MYN-03-001

Project Title	English	Irrigation Te	chnology C	Centre Project	Phase					
	Others									
	Japanese	灌漑技術セン	/ター計画	Î						
Country	Myanma	ar		Project Number		Pre	ject ID	3010610	Total Cost	63,000 000 JP
Sector / Issue		Agricult	ıral/Rural I	Development		-		Agi	ricultural Develor	oment
Division	At that Ti	me Agricultu	ral Develo	pment Cooper	ation Depart	ment				
Charge	At Present	t Rural De	velopment	Department						
Period of	Period of Phase 1	1988/4/1	- 19	992/3/31	Period of Phase 2	1999/4	1 -	2004/3/31	Period of Phase 3	-
Cooperation	Period of Extension	1992/04	_	1995/03	Period of	2004/04	L -	2005/01	Period of AC	
	Partner			Ministry of A	Folow-up				of AC	
Organization	Country Japan	Ministry of A	griculture,	Forestry and I	Fisheries					
Contracted Party										
1 4119										
Related Cooperations										
Overall Goal	[Phase 1]	ral productivi	-	sed through in nar increases.	nprovement	of irrigation	techno	logy .		
Project Purpose	technolog [Phase 1]	de the irrigati gy which was	achieved th	hrough the Ph			Ngamo	oeyeik Project A	rea as a model, a	pplying the basic irrigation
Outputs	 Study Techr Irrigat Water Water Phase 1 Collect Analyz Transf Transf Transf Transf 	tion technology method for w nical supportin tion informati r management ting technolo zing data, cor ferring metho ferring testing ferring testing	ater manag g system f on manage technolog gical data nputing, tr ds to desig ; and analy methods	gement of terr for water mana ment technolo y is dissemina	ninal irrigatic agement is im gy is improv tted to technic on project ar stem develop odgates, and of soil textut tlet and expe	on system is nproved. ed to monit cal staff of I nd transferr ment metho l channels ure, constru rrimental te	improv or irriga rrigatio ng the ds for ction m	ation projects. n Department an analytical meth technological as naterials, and wa of hydraulic me	nd farmers in test ods sistance iter quality odel test for 移重	farm through training. b床堰
Project Overview	impleme since Ap The pu the prepa engineers After ti especiall In resp detailed purpose April 1, Impleme commen and revis	nted the Tech ril 1, 1988. Irpose of the F aration of desi s, which is ex he Phase I Pro y on water ma onse to this ra- information to of working ou 1999. The Ad intation and th cement of the sed PDM1 to	nical Coop hase I Proj gn criteria pected to c ject, the G nagement, quest, the formulate t the detail visory Tea e Plan of C Project, th PDM2 in a	eration Progra ject was to up for irrigation ontribute to as overnment of applying the Government of the framewor s of the Projee m was dispato Dperation (her e Mid-term E ccordance wit	am for the Irr grade irrigatii facilities, the gricultural de Myanmar re basic irrigatio of Japan dispa k of the projo ct, and the Re shed from No einafter refer valuation Tee h the progress	igation Tecl on technolo test and and velopment i quested a pro on technolo atched a Pre ect. An Imp cord of Dis vember 28 un was disp as of the pro	nology gy throu lysis on n Myan oject ty gy whic liminar ementa cussion o Dece O") we atched lect act	Center Project agh activities sur a soil and constr mar. pe of technical of h was gained thu y Study Team ir tion Study Team was signed on 1 mber 4, 1999, a re formulated. W to review the ac	(hereinafter refer ch as the collection uction materials, cooperation to up rough the Phase I n October 1988 for n was dispatched December 19, 19 nd the detailed To /hen two and a he tivities during the external circums	rnment of Myanmar red to as "the Phase I Project") on and analysis of technical dat and the training of irrigation grade irrigation technology Project. or the purpose of collecting mo in December 1998 for the 98. The Project was started on entative Schedule of alf years had passed since the c first half of the project period tances. Since then, the project

MYN-03-001

			Inputs (Japa	n)				Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	26	Short-term	44		Counterparts	73	
Equipment		(000 JPY)	Ra	te:1USD =		JPY	Purchased Equipment		
Local Cost	5	,025 (000JPY)	Rate:1 Local C	Currency =		JPY	Local Cost	(000USD)	(000JPY)
Trainees Ro	eceived	49					Land and Facilities		
Others		ent: Phase 1: 17 \$\$ 354,701.1	9,657 thousand	l yen, Phase 2: 47,	117 thous	and	Others	Local Cost: 200,726,499.47 I	Kyat
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluati	on)				Study Conduc	ted FY
Reg non-st 2)My Apj inclu equip proje [Pha: In the form numl	pan: furthe arding the achievement /anmar: ap propriate of de the component/mac act period is se 1] e project, b ulated in R	nt of the Projec propriate prepa "ganicational stu- ents of both was hinery, the Mya s completed. oth the Myanm /D, however, watched long-terr	which the output t Purpose. ration for the ac ructure and pers ater managemen unmar side has a mar and Japaness rere too ambitio	cceptance of the fu sonnel assignment and agronomy in agreed that all the e sides made great bus to perform pro	arther assist and budg n the train equipmen t effort to a perly beca	stance et of t ing fo t/mac	from Japan he ITC need to l r ID engineers a hinery provided we outputs to a cu	n Japan is necessary in accordate be maintained as in the Phase nd farmers, in collaboration w in the project (see annex 5) sh ertain level during limited peri e constrained the input from Ja m was delegated. This is the r	II project. ITC should ith MAS. Regarding would be used after the od. The activities panese side especially in the

MYN-03-001

	Umbrella	
	Organization	
Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Impact	Substainability	Summary of Current Situation
0) in order to attain the mid-term objective int rall goal. It is expected that the achievement of th rall goal is so great that it is assumed difficult to a s after the completion of the phase 2. However, ma- ral, institutional, and financial points of view, susta crop by technological improvement of maintenance en, however, increasing every year, and the results attain the overall goal, it is essential to accelerate t	roduced in the mid-term evaluation in 2001 so e mid-term objective would sufficiently possi chieve the overall goal targeted at more than any positive impacts by the activities have bee ainability of the project is evaluated as quite h e of water in the irrigation area, is not yet sho of terminal facilities improvement and water he present activities of technical diffusion of	b as to work as a bridge between the project ble by 2010. The gap between the mid-term 300 irrigation areas across the country by en realized. igh. The expected impact, which means wn by data. The cropping intensity of rice in control in agricultural field have been ITC, as well as to enhance the research
	Impact Impact	

MYN-06-001

Project Title	English	Community Forestry Training And E	xtension Project	In Dry Zone In T	The Union Of My	anmar	
	Others						
	Japanese	乾燥地共有林研修・普及計画プロジ	ジェクト				
Country	Myanm	nar Project Number		Project ID	0305032E0	Total Cost	000 JPY
Sector / Issue		Nature Conservation	-		Sustainable	Use of Natur	ral Resources
Division	At that Ti	ime Global Environment Department					
Charge	At Presen	t Global Environment Department					
Period of Cooperation	Period of Phase 1	2001/12/1 - 2006/12/1	Period of Phase 2	-		Period of Phase 3	-
	Period of Extension		Period of Folow-up	-		Period of AC	-
Organization	Partner Country	Forest Department of Ministry of Fore	stry				
	Japan	Forestry Agency					
Contracted Party							
Related	Project d	e Construction de la Peche Artisanale					
Cooperations	Project d	e Developpement de la Peche Artisana	le				
	The Stud	y on Integrated Mangrove Managemen	t Through Comn	nunity Participati	on in the Ayeyaw	ady Delta in	the Union of Myanmar
		l residents who voluntary engaged in co the Forestry Department in the Ministry					
Overall Goal	forests.		, or rorosuly pro-	moung no parto	iputory forest fild	ugenent un	
Duringt		I residents who voluntary engaged in c the Forestry Department in the Ministr					
Project Purpose	forests.	· · · · · · · · · · · · · · · · · · ·	, , <u>r</u> .	5 - F	I		
	1) To for 2) To ac	rmulate the promoting plan of he partic hieve following capacity building of the	ipatory forest ma e staff in charge	anagement thoug of promoting. Th	h the code of com rough training pr	nmunity fores ograms, they	sts. y understand the importance of the
	participa	atory forest management and obtain info	ormation and ski	ills necessary for	promotion.		-
	charge o	f promoting. gularly monitor the extent of the partici		•	• •	Lones us a p	
Outputs	5) To str	rengthen the coordination between the l	Dry Zone Greeni	ing Department (l	DZGD).		
Outputs							
		ar, with a total area of 67.65 million he					
	forest w	s 51 percent of its land area. It is estimation include whole efficient ecosystem	stem inside, is in	Myanmar. Howe	ever, according to	the World F	Forest Resources Assessment
	ASEAN	ed by FAO in 2000, the amount of defo countries. This is mainly due to acquis	sition of foreign	currency through	exportation of til	nbers, fuels	and building materials. The
		ation deeply influenced the life of local of total sources, the main cause of defo					
	dense at	t the central region of the country. The a ly severe.					
	Under th	hese circumstances, the Government of ticipatory forest management by local re-					
	commu	nity forestry.		, Ç			
Project	manager	vernment of Myanmar submitted a requ ment by local residents under the code	of common fores	st. The main aim	s were enhancem		
Overview	In respo	nent officials and improvement of life s nse, JICA started the five-year technica	al cooperation pro	oject from Decen	nber 2001. The m	entioned pro	ject aimed to enable the local
	resident Forest D	s able to gain profits such as fuel-wood Department staffs and on-the-job techni	timbers and oth cal guidance, and	er products neces d implementing a	ssary for daily life activities supporting	e from forests ng voluntary	s, through training toward the participatory forest management
		residents.	- 1	- 0			

MYN-06-001

			Inputs (Japan	n)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	4	Short-term	2	Counterparts		
Equipment		(000 JPY)	Rat	e:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local C	furrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived					Land and Facilities		
Others						Others		
Results of T	erminal I	Evaluation (Ex	-Post Evaluati	on)		[]	Study Conduct	ted FY
Recommendation and Lessons Learned								

MYN-06-001

Study on	n Present Statu	is of Implemented			S	Study Conducted	(FY 2007)
Partner Imple Orga	er Country's lementing anization	Central Forestry Development Training Centre	(CFDTC)	Umbrella Organization				
		Size and Activities of Counterpart		Current Acti	vities	Utilizatio	on of Equipment	
	Deculta of							
Ji	Results of ica's Study	Impact		Substainab	ility	Summary of	f Current Situatio	on
		-						
👷 Cu	irrent Situation:							
Current Situation/Program	confirmed that is a year with 13 yey to consider 1	the implementing system of training established i 80 participants in total. At the moment, the count local and users' needs. rtially questionable from financial point of view at						

Project Title	English	Project for Strengthening	CCA (Child	-Centered App	proach) Education	in the Union of	Myanmar	
	Others							
	Japanese	児童中心型教育強化プロ	コジェクト					
Country	Myanm	nar	Project Number	601832	Project ID	0301103E0	Total Cost	391,635 000 JPY
Sector / Issue		Education			-]	Primary Educat	tion
Division in Charge		ime Myanmar Office						
Charge	At Presen							
Period of Cooperation	Period of Phase 1	2004/12/13 - 2007	//12/12	Period of Phase 2	-		Period of Phase 3	-
	Period of Extension			Period of Folow-up	-		Period of AC	-
Organization	Partner Country	Ministry of Education						
	Japan	ЛСА						
Contracted Party								
Related Cooperations								
Overall Goal	CCA is i Collages		ools in the r	neighboring to	wnships of the des	signated areas of	the Project thr	ough BERDC and Education
Project Purpose	CCA is i	implemented in primary sch	nools in the o	designated are	as through BERD	C and Education	Collages.	
Outputs	2) Teach 3) Super	DC functions as the central her educators in all Educatio visors (TEO/ATEO/princip hers in primary schools gain	n Colleges g als) gain en	gain enough ki ough knowled	nowledge and skil ge and skills on C	ls on CCA.		
Project Overview	since 19 primary geograp Accordi conduct develop the proje planning The My (hereina made by	197. From 1997 to 1999, nC school level. The expert su hy and history into social st ngly, the national cumculum ed the Myanmar Basic Eduued which guides primary sc ect team made suggestions i g to improve the school faci anmar government highly a fiter referred to as BERDC)	A dispatche ggested revi udy, and the n ofprimary cation Secto hool teacher to strengther lities to enha ppreciated ti under DEP'	d the educatio sing the cumci- e introduction of level was revir r Study (herein s how to teach in the capacity of ance CCA imp he result of the T as the centra nese government	n expert to Myani ulum of primary s of general studies sed and implemer nafter referred to a n CCA lessons in 1 of Education Collo lementation. e study. Therefore al institution for ex- ent for providing t	nar several time chools, such as i at the lower grac tted since 2000. is "MBESS"). A Basic Science, S eges (hereinafter , it formed the B ttension of CCA echnical assistar	s in the field of he re-introduct les. From 2001 to s the result of t ocial Studies an referred to as asic Education method in the ce for nationw	ic education sector in Myanmar curriculum development at the ion ofscience, the integration of 2004, DEPT and nCA jointly the study, Teacher's Guides were nd General Studies. In addition, "EC") and proposed the way of Resource Development Center country. Based on the request ide implementation of CCA, nCA

				Inputs (Japan)			Inputs (Partner Countri	ry)
Disp	atch of]	Experts	Long-term	0	Short-term		Counterparts	16	
Equi	oment	36	,159 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Loca	l Cost	24	,444 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	iees Red	ceived	41				Land and Facilities	Provision of Land and Faciliti	es
Oth	iers						Others	Local Cost: 47,009,800 Kyat	
Resu	lts of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY
	(1) Ap	oplying C	CA is an approp	priate approach to	o improve basic ec	ducation in My	anmar		
	(2) Sc	hool-base	d meetings and	Cluster meeting	s are effective to s	strengthen CC.	A practices		
	(3) Ba	sic teachi	ng techniques r	need to be improv	ved simultaneousl	У			
	(4) Fle	exible pro	ject manageme	nt leads the succ	ess of the Project				
	(5) Ca	reful exa	nination is nec	essary in dissemi	nating developed	materials			
Recommendation and Lessons Learned									

Stu	dy on Present Stat	us of Implemented		S	tudy Conducted (FY)
F	Partner Country's Implementing Organization	Basic Education Resource Development Centre	Umbrella Organization	Department of E	ducational Planning and Tr	aining
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Eq	uipment
	Results of Jica's Study	Impact	Substainab	ility	Summary of Currer	nt Situation
SS	Current Situation	1:				
Current Situation/Progress	Issues:					

Project Title	English	Stre	ngthening the Capacity	of Central	Statistical C	Organizatio	on of the U	nion of Myanm	ar		
	Others										
	Japanese	中步		Ĩ							
Country	Myanm	ar		Project Number	601852	1	Project ID	0305050E0	Total Cost	190,000 000	0 JPY
Sector / Issue			Governance			-			Statistics		
Division	At that Ti	ime	Social Development De	epartment							
Charge	At Presen		Economic Infrastructur		ent						
D 1 C	Period of			10.10	Period of				Period of		
Period of Cooperation	Phase 1	2	005/10/20 - 2007,	/10/19	Phase 2		-		Phase 3	-	
	Period of Extension		-		Period of Folow-up		-		Period of AC	-	
Organization	Partner Country	Cent	ral Statistical Organiza	tion, Minis	try of Nation	nal Plannir	ng and Eco	nomic Developr	nent		
organization	Japan	Stati	stics Bureau of Ministr	y of Interna	al Affairs and	d Commu	nication, N	ational Statistic	s Center		
Contracted Party											
1 41 ()											
Related Cooperations											
	Statistics	nrod	uced by CSO will be u	utilized in th	e drawing u	in process	of socio-ec	conomic develor	mnet nlans		
	Suistica	prod		unzeu m u	ie drawing a	ip process	01 50010 00	iononne develo _r	innet plans.		
Overall Goal											
	CSO wil	ll be a	ble to prduce statistics	accurately	and timely f	for statistic	al surveys	implemented by	CSO and pro	ovide highly reliable data to p	policy
Project			nistrators, researchers,				ui sui veys	implemented b	coo, una pro	, the highly tenuole data to j	poney
Purpose											
	1) Static	ticalı	nethodologies for Who	lesate Price	- Index (WP	D) House	old Incom	e and Expendit	re Survey (HI	ES) including the informal set	ector
	and othe	r surv	veys conducted by CSC and from NMS will be) will be im	proved.				ne Sulvey (III	Loj mendenig die mormars	cetor
	3) Statis	tical o	latabase nabagement s	ystem will	be improved	l. 11 1	5				
	4) Mana 5) Statis	geme tical o	nt/Operation/Maintena data provided through (nce system	s for the clie page and oth	ent server a ier measur	and the LA es will be i	N system will b mproved.	e improved.		
Outputs											
										conomic censuses and survey	
	Accordi	ng to	the cooperation schem	e, JIĈA dis	patched a pr	roject form	nulation mi	ssion to CSO in	April 2001, an	nd the mission recommended ded project intended to upgr	da
	the exist	ting s	tatistical system, and u	pdate statis	tical technol	logies to st	rengthen st	tatistical infrastr	ucture require	d for the enactment of econo	mic
		venun								e capacity of CSO to produc	
										policy makers, administrate ProJect was launched on 200	
	October	2005		The Joint I	Evaluation T	eam (here	inafter refe	erred to as "the	Team") examir	ed the Projeci Design Matri	
	())		.jj.			
Project											
Overview											

			Inputs (Japan)			Inputs (Partner Countr	ry)
Dispatch of Ex	perts	Long-term	Short-term	10	Counterparts	31	
Equipment	33,0	000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost	1,7	700 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Recei	ived	5			Land and Facilities	Provision of land and facilitie	s, office space, furniture.
Others					Others		
Results of Terr	minal Ev	valuation (Ex	-Post Evaluation)		Į	Study Conduct	ed FY
			tivities being diverse, the scheme conditions been carefidly examine et activities should be timely revis it.				

Partner Country's Implementing Organization			Study Conducted (FY)
	Central Statistical Organization	Umbrella Organization Ministry of Na	ational Planning and Economic Developmen
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Results of	No Change	Generally Active / Good	Used for Intended Purpose
Jica's Study	Impact	Substainability	Summary of Current Situation
	Mostly Achived	Sustainable but with Some Issues	Good
Current Situation	· · · ·		
Judging from the re Judging from the re Issues: (FY2007 Survey) The counterpart sh	ntinuous implementation of various statistics surv port that the counterpart is formulating an impler ows no improvement though it was pointed out fr s. Therefore, there seem to be an institutional pro	om the expert team that it was important to	o secure necessary numbers of personnel to

MYN-08-001

Project Title	English	English Myanmar-Japan Center for Human Resouce Development Project								
	Others									
	Japanese	日本・ミャンマー人材開発	センター建	設計画						
Country	Myanm	ar	Project Number	601830	Project II	0301096G0	Total Cost	0 000 JPY		
Sector / Issue		Private Sector Deve	lopment		- Small	and Medium Ent	erprises/Suppo	rting Industries Promotion		
Division	At that Ti	me Public Policy Departme	ent							
Charge	At Presen	t Public Policy Departme	ent							
Period of Cooperation	Period of Phase 1	2003/09/01 - 2008	/08/31	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension	-		Period of Folow-up	-		Period of AC	-		
Organization		Department of Higher Educ Foreign Language)	cation, Mini	stry of Educa	ation (Yangon Uni	versity, Yangon	Institute of Eco	nomics, Yangon University of		
Organization	Japan									
Contracted Party										
Related Cooperations										
Overall Goal		nmar-Japan Center for Hun nent for promoting the mark								
Project Purpose	The Center continues to develop the human resources for promoting the market economy in Myanmar. The Center promotes mutual understanding of the societies and culture between Myanmar and Japan, and strengthens the ties through exchanges and cooperation between the two countries.									
Outputs	2) The C 3) The C	Center sets up practical ecc Center sets up Japanese lar Center promotes mutual un Center builds and utilizes ir	iguage cour derstanding	ses for adva (especially i	nced studies of the in culture and of a	e language, as w cademic fields) b	ell as training f between Myann	oting the market economy. for instructors of the language. nar and Japan.		
Project Overview	governn framewo targeting followed On the o intended formula prelimin and excl At the sa Myanma	ent to promote them to take ork to Myanmar: Japan wou g directly to the beneficiarie: l suit in implementing BHN other hand, Japan established to introduce the market ec- tion to Myanmar in March 2 ary evaluation study teams. hange programs as major ac ame time, the Center took ac	e positive ste ld examine to s, while keep cooperation d the Center ponomy, and 2000 and Ap Having con tivities, the dvises made the economi	eps toward of the condition ping eyes on a among other s for Human to train pract ril 2001. Sir firmed the re two Governne by the deve c and politic	ooperation. In June as case by case to a the tendency of de ers. In Resources Develo titioners who woul ace then, JICA has elevance of establis ments singed and e clopment study tear al conditions of the	1995, Japan for ssist Myanmar n mocratization an opment (the Japan d bear its functio been consulting shing the econom xchanged the Re- n to support the e	mulated the fol nainly in the fie d respects for l n Center) in the ns. JICA dispar- with Myanmar, ny/ business con- cord of Discuss economic struct	eld of Basic Human Needs (BHN), human rights of the country. JICA e former socialist countries that tched study teams for project , while dispatching three urses, Japanese language courses, sions (R/D) in March 2003.		

MYN-08-001

			Inputs (Japan))			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	3	Short-term		Counterparts		
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	0				Land and Facilities		
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation	n)			Study Conduct	ted FY
Recommendation and Lessons Learned	formation							

MYN-08-001

Sti	udy on Present State	us of Implemented		Study Conducted (FY)				
	Partner Country's Implementing Organization	Department of Higher Education, Ministry of E	ducation	Umbrella Organization	Department of H	igher Education, M	linistry of Educat	tion
		Size and Activities of Counterpart		Current Acti	vities	Utilizatio	on of Equipment	
	Results of Jica's Study							
	Jica's Study	Impact		Substainab	ility	Summary of	f Current Situatio	on
	Cumont Situation	-						
Current Situation/Progress	Current Situation							

MYS-02-001

Project Title	English	The Project For The Aquatic Resource	e And Enviro	nmental Stud	lies Of The Straits O	f Malacca In Up	m				
	Others										
	Japanese	水産資源·環境研究計画									
Country	Malays	ia Project Number		Proj	ect ID 91126	Total Cost	000 JPY				
Sector / Issue		Fisheries		-	Stock E	nhancement and	Aquaculture				
Division	At that Ti	me Forestry and Natural Environment	Department								
in Charge	At Presen	t Global Environment Department									
Period of	Period of	1998/5/1 - 2003/5/1	Period of		_	Period of	_				
Cooperation	Phase 1		Phase 2			Phase 3					
	Period of Extension		Period of Folow-up		-	Period of AC	-				
Organization	Partner Country	Universiti Putra Malaysia (UPM), Fact Centre(MASDEC)	ulty of Scienc	e and Enviro	nmental Studies, M	alacca Straits De	velopment and Research				
	Japan Ministry of Education, Culture, Sports, Science and Technology, Fisheries Agency										
Contracted Party											
Related Cooperations											
Overall Goal	The issues pertaining to the coastal zone management and development as well as conservation of aquatic resources and environment of the Straits of Malacca are addressed.										
Project Purpose	Research capability of the University Putra Malaysia (UPM) in the field of aquatic resource and environment studies are strengthened.										
Outputs	(2) Aqu (3) Impa (4) Soci (5) The	anographic conditions and current statu atic resources are validated. acts of pollution on aquatic resources an o-economic aspect of resource utilizatio mitigation and abatement measures of logical and environmental risks of marin	nd marine env on is assessed environment	vironment are l. problems are	e analyzed and assess formulated.	sed.					
Project Overview	compile statistics business updated These c	ntral Statistical Organization (CSO) is the s statistics, establishes statistical standa is that were necessary in formulating ecc establishments, which had been exper- statistical techniques and retained an o ircumstances prompted the Myanmare t improving the statistical surveying ski	rds, and cond pnomic policion iencing rapid utdated system se governmen	lucts socioec es. In fact, C growth since m for compil	onomic censuses and CSO was having diffi e 1998. This was ma ing statistics.	l surveys. CSO v culty in conducti inly because CSO	vas falling behind in compiling ng statistical surveys of private O was slow in introducing				

MYS-02-001

Recommendation and Lessons Learned

			Inputs (Japan)		Inputs (Partner Country)					
Dispatch of	Experts	Long-term	Short-term		Counterparts	31				
Equipment	122,	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment					
Local Cost	ocal Cost 39,000 (000JPY)		Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)			
Trainees Re	Trainees Received 18			Land and Facilities						
Others					Others					
Results of T	'erminal F	Evaluation (Ex	-Post Evaluation)		ι.	Study Conduc	ted FY			
 (1) To continue the scientific activities for the conservation of the Malacca Straits, MASDES/UPM should seek appropriate budget and human resources from both national and international contributors. (2) To maintain the current internet-based GIS, at least one highly qualified system engineer/technician needs to be hired. In addition, periodical meetings for MASDEC GIS by all the groups need to be held to exchange the date situation so that collaborative works among MASDEC members can be secured. (3) For the comprehensive management and research of environment and ecosystem in the Malacca Straits, MASDEC/UPM, in cooperation with national relevant organizations, should further promote regional collaboration works with neibouring countries. 										

(4) To consider effective countermeasures to reduce the pollution and eutrophication of Malacca Straits, MASDEC/UPM should increase efforts in research and analysis on discharge/spill-out from land. In addition, MASDEC/UPM should cooperate with national relevant organizations to detect major sources of pollution and investigate practicable opinions to reduce such pollution.

(5) To secure the internal collaboration of MASDEC and to develop appropriate risk analysis of Malacca Straits, each relevant group should have periodical coordination meetings and cooperate to design the joint activities, especially for more effective research cruise in Malacca Straits. In addition, relevant group leaders should seek to secure the successor of current acting scientists and experts.

MYS-02-001

Stu	idy on Present Stat	us of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization	Department of Environmental Management	Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation	1.		
rogi				
ion/I				
Current Situation/Progress				
ent S				
Curr				
	Issues:			
L	1			

Project Title	English	The Project For The Deve Palms Production In Mala	lopment Of T lysia	echnology	Related To The Pro	cessing Of Feed	Based On Ag	ro-Industrial By-Products Of Oil		
	Others									
	Japanese	未利用資源飼料化計画I	F/U							
Country	Malays	a	Project Number		Project ID	0091123E0	Total Cost	50,000 000 JPY		
Sector / Issue		Agricultural/Rural De	velopment		-	Agrie	cultural Devel	opment		
Division	At that Ti	me Agricultural Developn	nent Cooperati	ion Departr	nent					
Charge	At Presen	t Rural Development D	epartment							
Period of Cooperation	Period of Phase 1	1997/3/1 - 200	2/3/1	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension	-		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country Malaysian Agricultural Research and Development Institute									
	Japan Ministry of Agriculture, Forestry and Fisheries, Japan International Research Center for Agricultural Sciences, and more									
Contracted Party										
Related Cooperations										
Overall Goal	The livestock industry in Malaysia is developed through the stable supply of feed based on agro-industrial by-products of oil palms. poal									
Project Purpose	Effective, practical and viable method system for conveying by-products of oil palms into processed feed are developed.									
Outputs	2) An ap	nethodology for processing propriate method of anima iability of the processed fee	l feeding mana	agement on	the processed feed	palms into proce is developed.	ssed feed is do	eveloped.		
Project Overview	products system. essentia Under t palm fro Malaysi	a is less than 5 percent, beca To promote the livestock ru l, but the development of m he circumstance, JIRCAS a onds (OPF), a major crop in	ause the count imination indu ore grassland ind MARD ha Malaysia, as apan to provid	ry has had ustry, such a to acquire ad conducte coarse feed	only a short history as dairy cattle, the e coarse feed has been ad ten years of basic l, and identified the	in stock breeding establishment of a n difficult from t research on the nutrition value o	g and has not of a stable supply he aspect of fo use of the agro f oil palm. Ba	w as 25 percent, and that of dairy established a sufficient production <i>v</i> system for coarse feed is orest resources conservation. industrial by-products of oil sed on this achievement, the ogy of coarse feed production		

			Inputs (Japan	1)			Inputs (Partner Countri	ry)
Dispatch of	Experts	Long-term	3	Short-term	6	Counterparts	35	
Equipment	27	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost	23	,000 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	eceived	10				Land and Facilities		
Others						Others		
Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY								
(1) Project Team should fully utilize the last three months to accomplish the remaining task and prepare the termination of te project.								project.
tecnor inclu the M (3) T prom (4) M (5) M (5) M recog (6) T assig (7) T	blogies deve ding the in finistry of The Comm otion in re fARDI sho ultation wit RDI before MARDI sho gnized that to use the p nment of n	eloped through pplementation of Agriculture, Mi lation to the ach ould take necess th JICA. Likewi transferring the ould continue to it is important ilot plant effect ecessary staff a the livestock in	the Project. To o of the "incubator inistry of Primar at the final semin nievement of the sasry measures to ise should other em. to conduct feedin to gain the reliab tively after the P and additional we dustry in Malays	disseminate the ac system" and pron ry Industry and Mi nar scheduled on I Project and to for o acquire the pater countries request ag experiments dur bility of data so that Project period, it is orkers at the opera sia, MARDI shoul-	hievement of t note the techno inistry of Finan February 17, 20 mulate method nts as soon as p these patented ring and after th at the benefits of essential to pro- tion level. d consider the	he Project, it is e logy to the local cc. 004 would be the ls for technology possible which ar technologies from he Project and in of the technology epare the mainter possibility to ma	eadership and commitment for sesential for MARDI to make be clients through collaboration v best opportunity to carry out p dissemination to interested pate in the process of application m JICA, JICA would do so in our crease the number of field tri v can be easily understood by the nance system including allocat ke the best use of the indivisua- rectly to livestock without furth	est efforts independently with related institutions of public awareness and rties. to SIRIM with close close consultation with als. The Committee he interested parties. ion of budget and al technology components

,	us of Implemented		Sti	udy Conducted (FY 2007		
Partner Country's Implementing Organization	MALAYSIAN AGRICULTURE RESEARCH A DEVELOPMENT INSTITUTE (MARDI)	ND Umbrella Organization	Ministry of Agricu	lture and Agro-based Industry		
	Size and Activities of Counterpart	Current Activ	vities	Utilization of Equipment		
Results of	Expanded / Active	Generally Active	/ Good	Partially Used		
Jica's Study	Impact	Substainabi	lity	Summary of Current Situation		
	Mostly Achived	No Issue		Good		
Every year, capaci In addition, impac	l as the size of the organization is increasing, and th ty building of approximately 200 personnel is expect t manifestation and achievement of superior goal are owners as well as the acceptance of team of inspecto	eted to take place. The active visible from; the establis	vities of the operation hment of 6 new reserved	on are generally good.		
Issues: (FY2009 Survey) 8 years have passe since the equipmen usability of these i	d since the completion of the cooperation effort, but nt and machinery were first donated, and the financi tems are advisable.	t no major issue(s) can be ial burden of their mainter	recognized at this p ance can be expected	oint. However, over 12 years has part ed. Therefore, the check-ups of the		
1						

Project Title	English	Japan-Malysia Technical Institue	Jmti)								
	Others										
	Japanese	日本・マレーシア技術学院(延長	.)								
Country	Malaysi	ia Pro Num		Project ID	0091121E0	Total Cost	1,230,000 000 JPY				
Sector / Issue		Education		-	Fechnical and V	ocational Educ	ation and Training				
Division	At that Ti	me Social Development Cooperat	ion Department								
Charge	At Presen	t Economic Infrastructure Depa	rtment								
Period of Cooperation	Period of Phase 1	1998/1/1 - 2004/1/1	Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension	-	Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Manpower Department Ministry o	f Human Resoure	ces							
	Japan Ministry of Health, Labour and Welfare, Employment and Human Resource Development Organization of Japan										
Contracted Party											
Related Cooperations	Project of the centre for instructor and advanced skill training (CIAST) in Malaysia. Experts										
Overall Goal	To satisfy the industrial needs for industrial technologists in the field of advanced technology.										
Project Purpose	To foster highly skilled industrial technologist (L4* or equivalent) in the fields of advanced technology in manufacturing, electronics, computer and mechatronics at the Japan-Malaysia Technical Institute (JMTI).										
Outputs	2) Measu 3) Neces 4) Neces 5) Adequ	natic vocational training is planned ures to enroll qualified trainees are ssary numbers of qualified instructor sary training courses in the above late facilities, machinery and equip is well managed in terms of organi	established. ors in the above fie fields are defined, ment for training	prepared and conduct are prepared and m	ucted.						
Project Overview	manufac overall e human r Plan (19 in the gr urgency Malaysia	he term of the Second Long-term (cturing industry in 2000 was estima exports. Against the background of esources development, to meet the 96 - 2000) emphasizes promotion owth path from investment-led ecc of developing skilled workers and an government laid out a plan to es ngineers equipped with a knowled;	ted to have increat this industry-led en needs of the labor of technical educa nomic growth to preat the catching up with a tablish a vocational	used to 37% of the g economic growth, the r market and to exp tition and human res productivity-led eco advancing technolog al training center (the second second second training center (the second s	gross domestic p ne Sixth Malays and the chances ource developm promic growth. I gies in the increa- ne Japan-Malays	roduct, accoun ia Plan (1991 - for educationa ent in high-tecl Under these cir asingly sophisti sia Technical In	ting for approximately 81% of the 1995) placed its emphasis on l training. The Seventh Malaysia h areas in response to the change cumstances, as it recognized the icated industrial world, the stitute: IMTI) to develop highly				

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	7 Short-term	24	Counterparts	158		
Equipment	556	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	66			Land and Facilities			
Others					Others			
Results of T	erminal H	Evaluation (Ex	-Post Evaluation)		1	Study Conduct	ted FY	
2) Di	e to the de	elav of facility of	ee has been set in JMTI, and infor rs. It was effective to set this type construction and equipment inputs or facility construction and equipr	s in Malavsia s				

Stu	dy on Present Stat	us of Implemented			Study Conducted (FY 2007)			
]	Partner Country's Implementing Organization	Japan-Malaysia Technical Institute (JMTI)	Umbrella Organization	MANPOWER RESOURCES	DEPARTMENT, MINISTRY OF HUMAN MALAYSIA.			
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment			
	Populta of	Expanded / Active	Active / Go	ood	Partially Used			
	Results of Jica's Study	Impact	Substainab	ility	Summary of Current Situation			
	Achieved No Issue Good							
ss	Current Situation							
Current Situation/Progress	It is receiving high	pletion of the project, the activities of JMTI is still vi appraisal within the country. Due to its nature of bei rused, but JMTI is in the process of exchanging them	ing a vocational training	school, there are	e some equipments that have deteriorated			

Project Title	English	Project On Networked Multimedia Ed	lucation System							
	Others									
	Japanese	マレーシアマルチメディアネットワー	ク教育							
Country	Malays	ia Project Number		Project ID	0091146E0	Total Cost	910,000 000 JPY			
Sector / Issue	I	nformation and Communication Techn		l	Information an	d Communica	ation Technology			
Division	At that Ti	me Social Development Department								
Charge	At Presen	t Economic Infrastructure Departm	ent							
Period of	Period of Phase 1	2001/7/1 - 2005/6/1	Period of Phase 2	-		Period of Phase 3	-			
Cooperation	Period of Extension	-	Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Ministry of Energy, Water and Comm	unications, Multi	media Universit	ty (Cyberjaya Ca	impus)				
organization	Japan	Ministry of Education, Culture, Sports	, Science and Tec	chnology, Minis	try of Internal A	ffairs and Co	mmunications			
Contracted Party										
Related Cooperations										
Overall Goal	Networked Multimedia Education System has spread out to institutions in the fields of engineering, IT and multimedia, located within and outside of Malaysia.									
Project Purpose	Networked Multimedia Education System is established in MMU(Cyberjaya) as a hub site, and MMU(Melaka), PSDC, ILP, TTC, and UNIMAS, as remote sites.									
Outputs	 Tele-education classes are technically operationg smoothly. A tele-education output system is constructed at MMU (Cyberjaya). A tele-education receiving system is constructed at each of the designated remote sites. Tele-education classes are effectively operated by the teaching staff. Proper maintenance is done for tele-education system machinery. Tele-education courses are properly managed under the curriculum provided by MMU (Cyberjaya) and/or other participating remote sites. Tele-education classes are done effectively for the students, with usage of intelligently built multimedia teaching materials. 									
Project Overview	Malaysia created the Multimedia Super Corridor (MSC) to be the test-bed for innovation, and to be the catalyst for the country's entry in to the information age. Through the MSC, the country's vision to be a fully industrialized nation by the year 2020 will be actualized. To achieve these goals, Malaysia needs to transform from a low-skilled and labor-intensive economy into a high-skilled and capital-intensive economy. In the process, there is an urgent need to develop sufficient knowledge workers for the national development, particulary in the area of engineering, information technology. In Malaysia as human resources development for IT is a priority area for the national development, particulary in the area of engineering, since the demand for knowledge workers in very large, MMU has had to explore and develop a non-traditional mode of education that can reach anyone at anyplace and any time. To tackle such challenging tasks, in August 1999 the Malaysia Government officialy requested the Japanese Government to cooperate for the development and establishment of the Networked Multimedia Education System (hereinafter referred to as "NMES"). In responce, the Japanese Government has sent a series of missions from May 2000 to April 2001 to conduct studies for the formulation and implementation of the Project. The Project launched in July 2001, scheduled for four years. The Networked Multimedia Education System referred to as "MES") is a collaborative project between the Ministry of Energy, Water and Communications (hereinafter referred to as "MEWC") and the Japan International Cooperatin Agency (hereinafter referred to as "MEWC") and the possible approaches to distance education in Malaysia. The Project is to experiment and explore the viability and the possible approaches to distance education in Malaysia. The Project is a government provides the location and supporting infrastructure in Malaysia to ensure the successful implementation of the Project. MMU was assigned to be the implementation ad supporting infras									

			Inputs (Japan)		Inputs (Partner Country)				
Dispat	ch of Experts	Long-term	8	Short-term	24	Counterparts	35			
Equipr	ment 46	8,805 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment				
Local	Cost 1	6,564 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Traine	es Received	15				Land and Facilities				
Othe	Others									
Results	s of Terminal	Evaluation (Ex	-Post Evaluatio	n)			Study Conducted FY			
ssons Learned	followings are (1) to monitor (2) to continue (3) to continue courses and in (4) to conside permanent em and operators, (5) to improve	suggested; the progress and and further stre and further stre troduction of NM measures to ava ployment status etc); teaching metho	d outcomes of NM enghten efforts to enghten efforts to MES tele-education oid the loss of system to engineers and ds specifically fo	MES classes with raise the level of increase the num on into other cour stem operation an	oduced MPEG4 students with NI aries of NMES t expertise due to n developing a sy vare, lecture, deli	.	ses; nts in existing providing			

Stu	idy on Present Stat	Study Conducted (FY 2007)		
	Partner Country's Implementing Organization	Networked Multimedia Education System (NMES)	Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Pecults of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation			
gre				
n/Pro				
Current Situation/Progress				
Situ				
rrent				
Ca				
	Issues:			

Project Title	e English The Project For The Capacity Building Of National Institute Of Occupational Safety And Health In The Field Of Occupational Safety And Health										
	Others										
	Japanese	労働安全衛生能力向上計画									
Country	Malays	ia Project Number		Project ID 0091137E0	Total Cost	000 JPY					
Sector / Issue		Social Security	-	Lab	our an Employ	yment					
Division	At that Ti	me Human Development Department									
Charge	At Presen	t Human Development Department	:								
Period of	Period of	0000/11/1 0005/11/1	Period of		Period of						
Cooperation	Phase 1	2000/11/1 - 2005/11/1	Phase 2	-	Phase 3	-					
	Period of Extension		Period of Folow-up	-	Period of AC	-					
Organization	Partner Country	Department of Occupational Safety an	d Health of Ministry	of Human Resources, Natio	nal Institute fo	or Occupational Safety and Health					
	Japan	Ministry of Health, Labour and Welfa	re, Japan Industrial	Safety and Health Association	1						
Contracted											
Party											
Related Cooperations	s										
	Trend of occupational accidents and diseases in industries is decreased.										
Overall Goal											
overall Goal											
	Capacity	v (technical support, human resource de	evelopment, collection	on and dissemination of inform	nation) of Nat	tional Institiute of Occupational					
Project Purpose	Safety a	nd health (NIOSH) is upgraded.									
1 uipose											
		ods on working environment control ar									
	 Preventive measures on occupational and work related diseases are developed. The system for work control from ergonomic viewpoint is improved. Operational Sofety and Health (OSL) training programs and research and Development estivities are improved. 										
	 4. Occupational Safety and Health (OSH) training programs and research and Development activities are improved. 5. Function of collection and dissemination of information for raising of awareness on sasfety and health are improved. 										
	 Function for providing necessary information for policy development is strengthened. 										
Outputs											
	E - a dh -	purpose of upgrading quality of measure		£	1: : M	-leavie the Community of					
	Malaysi	a established National Institute of Occu	pational Safety and	health (NIOSH) in 1992, whi	ch was to prov	vide training and technical					
	Malaysia established National Institute of Occupational Safety and health (NIOSH) in 1992, which was to provide training and technical services to industries from the viewpoint of occupational safety and health. It has played a leading role in this field in Malaysia. In April 2000, with the promulgation of the Occupational Safety and health (Use and Standards of Exposure of Chemical Hazardous to Health) Regulations										
	2000, the capacity building of NIOSH in terms of its manpower was considered to be indispensiable. Accordingly, the Government of Malaysia requested the Government of Japan to implement a cooperation project with a view to enhancing the capacity of NIOSH.										
	On Oc	tober 17, 2000, the Implementation Stu Project. Accordingly, a five-year techn	dy Team from JICA	and the Ministry of Human l	Resources (M	OHR) reached an agreement to					
	of four J	lapanese experts in Malaysia in Novem									
	Overal	anese sides, l Goal was set as "The occupational ac									
		Purpose was agreed as "The Capacities I Institute of Occupational Safety and F			collection an	d dissemination of information) of					
Project Overview	At that	time, target area of technical transfer munication technology (ICT) was aim	vas agreed on occup	ational health, industrial hygi		omics. Capacity of information					
Overview	In Febr	ruary 2003, the joint Mid-term Evaluat	ion was conducted b	y Malaysian and Japanese sid	es. Both sides						
		n successfully implemented and progre fter referred as "C/P") and Japanese ex									
		d PDM (PDM2) between Malaysian ar s and diseases in industries is decrease									
	major m	iodification was that activity; "To acqu ring protectors" was included. One of t	ire techncical skills i	for proper use of Personal Pro	tective Equip	nent (PPE) including respirators					
	were tra	ined in Japan. Under this "Training Bo	nd", C/Ps are reques	sted to work in NIOSH at leas	t for one year.	Another recommendation was to					
		the internal technical transfer of skills as emphasized.	and knowledge acqu	uned to other NIOSH staff. Fo	bilowing this,	the importance of "Technical					

				Inputs (Japan)		Inputs (Partner Country)				
Dispat	tch of H	Experts	Long-term	9	Short-term	37	Counterparts	60			
Equip	ment	160	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment				
Local	Cost	34	,000 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Traine	ees Rec	eived	30				Land and Facilities				
Othe	Others					Others					
Result	ts of Te	erminal F	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY		
essons Learned	 sults of Terminal Evaluation (Ex-Post Evaluation) (1) In this project, assistance had been conducted by dispatch of trainers and in finar against seminars held by NGO which is not directly related to the project, such as Sc provided positive impact against activities of NIOSH, such as improvement of conscient, and increased the name recognition and needs of NIOSH. (2) The project issued number of publications. These publications were widely distrihealth and safety. As a result, it provided positive impact such as increasing compan (3) NIOSH conducted various efforts responding to suggestion in the mid-term evalut. (4) The flexible project operation that taking in not only directly-responsible agency capacity development of relevant parties of occupational health and safety, understand necessary, but sometimes culture and religious custom affect to working environmer customs based on their religion. In case JICA would implement similar project in oth viewpoint. 						Society of Occup nsciousness about stributed to comp anies to participa valuation. These e cy and section bu sysia, and provide inding of various nent. Most of the	pational and Environmental Meet t occupational health and safety anies and increased the conscio- te the activities of NIOSH. Efforts contributed to the accom- at also relevant parties outside the positive impact to achieve ov data including working environ labors are Muslim. They have c	dicine(SOEM). As a result, it by participants of the usness against occupational plishment of project purpose. he project, contributed to erall goal. ment in the field is characteristic living/working		

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
Current Situation/Progress				
tuati				
int Si				
Curre				
	Issues:			
	issues.			

Project Title	English	Project for Strengthen	ing of the Food	Safety Program	nme in Malaysia								
	Others												
	Japanese	食品衛生プログラム強											
Country	Malays	a	Project Number		Project ID	0091150P0	Total Cost	485,416 000 JP	Y				
Sector / Issue	-	Heal		-	-		Health System						
Division	At that Ti	me Medical Cooperati	on Department										
Charge	At Presen												
Devie 4 of	Period of			Period of			Period of						
Period of Cooperation	Phase 1	2001/6/1 - 2	2004/5/31	Phase 2	-		Phase 3	-					
	Period of Extension	2004/06 -	2005/05	Period of Folow-up	-		Period of AC	-					
Organization	Partner Country	Food Safety and Qualit	y Division, Mir	nistry of Healt									
	Japan												
Contracted Party													
Related													
Cooperations	S												
	1) To rec	uce health hazard cause	ed by eating cor	ntaminated food	d								
	 To reduce health hazard caused by eating contaminated food To increase consumer's confidence in food safety in Malaysia 												
Overall Goal													
	To increase the availability of safe food for Malaysian consumers												
Project													
Purpose													
	1) Food hygiene management is strengthened 2) Means to prevent food in the market, which is not in compliance with the Food Act and Regulations, are strengthened												
	2) Means to prevent food in the market, which is not in compliance with the Food Act and Regulations, are strengthened.3) Means of providing information on food safety for consumers is improved.												
	sy arrange of providing internation on rood safety for consumers is improved.												
Outputs													
	In 1999	the IICA examined the	possibility of r	roviding supp	ort for a food safet	v programme in	Malayeia A I	ICA-assisted project was started					
	in June	2001. The project target	ted 5 out of the	then operating	14 food laboratori	es, i.e., 1 Natior	al Public Heal	th Laboratory (Sungai Buloh), 1					
		ealth Laboratory (Joho	<i>,</i>					*					
	During t	he two years, good hun	nan relationship	between the st	taff of the Ministry	of Health and t	he Japanese lo	afety management of Malaysia. ng-term expert was established.					
		on, before the Project v pared to address the Pro		Ministry o f He	ealth had implement	nted a food safet	ty program on t	their own, and counterparts were					
	Under s	ich circumstances, the	Project was star					thening of the food safety re targeted: 1 National Public					
	Health I	aboratory, 1 Public He	alth Laboratorie	s (Johor Bahru	i): and 3 Food Qua	lity Control Lab	oratories (Perli	a, Sarawak and Kelantan) out of					
Duringt	11 FQC	L.											
Project Overview													

				Inputs (Japan)		Inputs (Partner Country)				
Dispa	tch of]	Experts	Long-term	4	Short-term	27		Counterparts	28		
Equip	ment	227	,145 (000 JPY)	Rate	:1USD =		JPY	Purchased Equipment			
Local	Cost	31	,953 (000JPY)	Rate:1 Local Cu	irrency =		JPY	Local Cost	(000USD)	(000JPY)	
Traine	ees Red	ceived	20					Land and Facilities			
Others							Others	Local Cost 167,650,020 Ring	git		
Result	ts of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)			[Study Conduct	ted FY	
	This a (2) trainir (3) earlies (Ex-P In futu replac	who pro pproach Echa ng, the co The st stage o ost Evalu ure projec ements.	vided training f was very effect o training mear unterparts can indicators for t f the Project. ation) ts, donor agen	or his/her Mala ive both for Japa is training food a also learn by te the Output, Pro	ysian counterpai nnese experts ar nalysis by coun aching as well a ject Purpose, an ncouraged to re	rts in Japa d Malaysia terparts w s the train d Overall view with t	n can an co ho ha ees c Goal their	ne to Malaysia a unterparts. ive received tect an learn. in the PDM sho partner agencie	as conducted effectively in the s an expert to provide training hnical transfer from Japanese buld be reviewed and modified as the issue of financial implicated of the issue of financial implicate	g for the same counterpart. experts. Through echo , if necessary, at the	

	ly on Present Stat	us of Implemented	S	Study Conducted (FY)		
F	artner Country's Implementing Organization	Food Safety and quality Division	Umbrella Organization			
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
	Results of	Expanded / Active	Generally Active / Good	Used for Intended Purpose		
	Jica's Study	Impact	Substainability	Summary of Current Situation		
		Achieved	Sustainable but with Some Issues	Good		
	Current Situation	1:		1		
Carlon manager and the	operational activit GMP and HACCA food related health trust from consum	budget of the implementing agency have doubled les as well as the equipment are also in good cond P. The ratio samples that goes against the food re problems are on the decline as well. In addition, ers. For these reasons, a steady progress is being a peration efforts can be said to be in good condition. No information.	ition, and this information can be confirmed be elated laws and regulations has decreased (9.4) a budget for food safety education has been al made toward achieving the superior goal of th	by the acquired points from the certified % in 2003 to 3.9% in 2009), and rates in located and is in the process of regaining		
	Issues: (FY2009 Survey) Five years have pa increasing, and ste (FY2007 Survey)	essed since the completion of cooperation effort, b ady progress is being made toward achieving the No information.	out there are no major issues at this point. Nun superior goal.	iber of personnel and the budget are		

MYS-06-001

Project Title	English	Human Resource Develo	pment And Im	provement In	Tax Administrati	on						
	Others											
	Japanese	税務人材能力向上										
Country	Malaysi	a	Project Number	600551	Project ID	0091155E0	Total Cost	47,901 000	JPY			
Sector / Issue		Economic Po		-		Publi	c Fnance (Re	venue)				
Division	At that Ti	me Economic Developme	nt Departmen	t								
Charge	At Presen											
Period of	Period of	2002/10/1 200		Period of			Period of					
Cooperation	Phase 1	2003/10/1 - 200		Phase 2	-		Phase 3	-				
	Period of Extension	2006/010 - 20	07/07	Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Inland Revenue Board		·								
	Japan	National Tax Agency										
Contracted Party												
Related												
Cooperations												
	To improve the basis of self assessment tax system of Inlanf Revenue Board of Malaysia (IRB).											
Overall Goal												
Overall Goal												
Duringt	To impro including	ove the capability of lecture g investigating function and	ers of National d enlightening	l Taz Academy activity.	(NTA) and Inlar	nd Revenue Boar	d of Malaysia	a (IRB) officials related to aud	lit			
Project Purpose												
	 Improvement in capability of lecturters in NTA. Improvement in capability of officials in charge of audit and investigation. Improvement of Reference Manual on tax audit including investigation. 											
	 Improvement of Reference Manual on tax audit including investigation. Improvement of Guideline on procedure for tax audit including investigation. 											
	5. More effective method of tax education and taxpayer service.											
Outputs												
								e Self Assignment system for t The Self Assessment System				
	been im	plemented for the corporat tion of this new system of	e taxpayers sir	nce 2001 and w	vas extended to al	ll other category	of taxpayers i	n the year 2004. In line with the	he			
	In orde	r to promote this system, i	t is necessary	to improve the	knowledge of bo	th officials of IR	B and the tax	payers. Furthermore, the tax				
	program	me and public relations ac	tivities.					means of assistance and guida	ance			
	October	2003, various activities ha						Project for three years since 2). The Project is scheduled to	be			
	complet	ed in September 2006.										
Project Overview												

MYS-06-001

			Inputs (Japar	n)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	2	Short-term	21	Counterparts			
Equipment		(000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment			
Local Cost	11	,230 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	12,698 (000USD)	(000JPY)	
Trainees Re	ceived	24	•			Land and Facilities			
Others						Others			
Results of T	Results of Terminal Evaluation (Ex-Post Evaluation)						Study Conduct	ted FY	
Both	the Team	and IRB agreed	1 to recommend	the following mat	ters.				

(1) The additional lectures are needed to be conducted in order to further improve the capability of IRB officials. The lectures would cover the topics such as more case studies on "computer audit tools", advances skills on "transfer pricing/APA", and "ethics and integrity awareness for IRB staff".

(2) The guideline and training materials on "estimation for small-medium business" is needed to be finalized and made available.

(3) The Project period needed to be extended by 30 June 2007 yo accomplish the above recommended matters.

MYS-06-001

ACADEMY (MTA) ies of Counterpart ed / Active Impact / Achived allow the newly introduced ency, has become capable amount of taxation is incre the only training institutio no issues in achieving sus t, the Malaysian Tax Acad es are actively being carrie s well.	e performing the instruction easing as well, and this income for training the personal stainability can be found. demy has begun the Third
ed / Active Impact / Achived allow the newly introduced ency, has become capable amount of taxation is incre the only training institutio no issues in achieving sus t, the Malaysian Tax Acad es are actively being carrie	Active / C Substaina Sustainable but wi d Self Assessment System e performing the instructic casing as well, and this im on for training the personn stainability can be found. demy has begun the Third
Impact / Achived allow the newly introduced ency, has become capable amount of taxation is incre the only training institutio no issues in achieving sus t, the Malaysian Tax Acad es are actively being carrie	Substaina Sustainable but wir d Self Assessment System e performing the instructio easing as well, and this im on for training the personn stainability can be found. demy has begun the Third
allow the newly introduced ency, has become capable amount of taxation is incre the only training institutio no issues in achieving sus t, the Malaysian Tax Acad es are actively being carrie	Sustainable but wi d Self Assessment System e performing the instructic easing as well, and this in on for training the personn stainability can be found. demy has begun the Third
allow the newly introduced ency, has become capable amount of taxation is incre the only training institutio no issues in achieving sus t, the Malaysian Tax Acad es are actively being carrie	d Self Assessment System e performing the instructio easing as well, and this in on for training the personn stainability can be found. demy has begun the Third
ency, has become capable amount of taxation is incre- the only training institutio no issues in achieving sus t, the Malaysian Tax Acad se are actively being carrie	e performing the instruction easing as well, and this income for training the personal stainability can be found. demy has begun the Third
ency, has become capable amount of taxation is incre- the only training institutio no issues in achieving sus t, the Malaysian Tax Acad se are actively being carrie	e performing the instruction easing as well, and this income for training the personal stainability can be found. demy has begun the Third

MYS-06-002

Others Image: Sector / Issue $i / i / i / i / i / i / i / i / i / i /$									
Country Malaysia Project Number Project ID 95024 Total Cost 1,160,000 000 JPY Sector / Issue Nature Conservation - Conservation of Biodiversity Division in Charge At that Time Global Environment Department - Conservation of Privation Period of Cooperation Period of Phase 1 2002/2/1 - 2007/1/1 Period of Phase 2 - Period of Phase 3 - Period of Cooperation Period of Extension - Period of Polow-up - Period of Phase 3 - Organization Partner Country Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah Forestry Department, Sabah Environment Protection Department, Lands and Surveys Department, Japan									
Country Malaysia Number Project ID 95024 Project ID Project ID Project ID Information Infore									
Division in Charge At that Time Global Environment Department Period of Cooperation Period of Phase 1 2002/2/1 - 2007/1/1 Period of Phase 2 - Period of Phase 3 - Period of Cooperation Period of Extension - Period of Folow-up - Period of Folow-up - Period of AC - Organization Partner Country Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah Sabah Forestry Department, Sabah Forestry Department, Sabah Environment Protection Department, Lands and Surveys Department, Japan									
in Charge At Present Global Environment Department Period of Cooperation Period of Phase 1 2002/2/1 - 2007/1/1 Period of Phase 2 - Period of Phase 3 - Period of Extension - Period of Extension - Period of Folow-up - Period of AC - Organization Partner Country Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah Organization Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah									
Charge At Present Global Environment Department Period of Cooperation Period of Phase 1 2002/2/1 - 2007/1/1 Period of Phase 2 - Period of Phase 3 - Period of Extension - Period of Extension - Period of Folow-up - Period of AC - Organization Partner Country Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah Wildlife Departmewnt, Sabah Forestry Department, Sabah Environment Protection Department, Lands and Surveys Department, Japan									
Period of Cooperation Phase 1 2002/2/1 2007/1/1 Phase 2 Phase 3 Period of Extension Period of Extension Period of Folow-up Period of Folow-up Period of AC - Organization Partner Country Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah Wildlife Departmeent, Sabah Forestry Department, Sabah Environment Protection Department, Lands and Surveys Department,									
Cooperation Phase 1 Phase 2 Phase 3 Period of Extension Period of Folow-up Period of Folow-up Period of AC - Organization Partner Country Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah Wildlife Department, Sabah Forestry Department, Sabah Environment Protection Department, Lands and Surveys Department, Japan -									
Extension Follow-up Organization Partner Country Institute for Tropical Biology and Conservation of Sabah University, Sabah State Science and Technology Unit, Sabah Parks, Sabah Wildlife Departmeent, Sabah Forestry Department, Sabah Environment Protection Department, Lands and Surveys Department, Japan									
Organization Country Wildlife Departmeent, Sabah Forestry Department, Sabah Environment Protection Department, Lands and Surveys Department, Japan									
Contracted Party									
Related									
Cooperations									
Conservation of biodiversity and ecosystems in Sabah is enhanced.									
Conservation of orodiversity and coosystems in Sabar is emaneed.									
Overall Goal									
(1) An appropriate research and education model for conservation is established. (2) Effective management options for protected areas are									
Project developed. (3) An integrated approach to habitat management for important species is established. (4) Models to change behaviours of the target groups toward biodiversity conservation are established.									
 A monitoringh system and integration among commponents for comprehensive conservation is enhanced. An appropriate research and education model for conservation is established. 									
 An appropriate research and education model for conservation is established. Effective management options for protected areas are developed. An integrated approach to habitat management for important species is established. 									
 An integrated approach to habitat management for important species is established. Models to change behaviours of the target groups towards biodiversity conservation are established. A more permanent framework as a basis for comprehensive conservation which is modeled from BBEC is developed. 									
0. A more permanent framework as a basis for comprehensive conservation which is modeled from BBEC is developed. 7. The plan, progress and results of the Programme are made known to the public.									
oupus									
The Technical Cooperation Programme for the Bornean Biodiversity and Ecosystems Conservation in the State of Sabah (hereinafter referred to as "the Programme" or "BBBC") has been implemented since 1 February 2002, based on the Record of Discussions (hereinafter referred to as									
"the R/D"), signed on 19 October 2001. The duration of the Programme is from February 2002 to January 2007, a period of five years. The Programme is operated based on the									
framework and programme design agreed in October 2001. These are the results of 16 workshops and over 20 meetings conducted in seven									
places in Sabah State and participated by over 300 people during the preparatory period of one and half years. The Programme consists of four components, (1) Research and Education Component; REC, (2) Park Management Component: PMC, (3)									
Habitat Management Component: HMC, and (4) Public Awareness Component. Accordingly, the Programme has a P'rogramme Design Matrix (PgDM) and Project Design Matrices (PDM) for the four components.									
Project Overview									

MYS-06-002

			Inputs (Japan	.)		Inputs (Partner Country)		
Dispatch	of Experts	Long-term	19	Short-term	31	Counterparts	117	
Equipme	ent 290	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Co	ost 120	,000 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Received 57						Land and Facilities		
Others				Others				
Results o	of Terminal H	Evaluation (Ex	-Post Evaluatio	on)			Study Conduct	ed FY
(2) tha of (3) as of res res res res	odiversity and) It can not de at realization of government i) BBEC has f input, activiti the program.) Department sidents in the as been cooper	l ecosystem inte of synergy effect s necessary for ulfilling interior es, and output of Park in Saba park. It can be rated with provi	egrity in Sabah p adjustment took ct by integrating it. Therefore, lo r monitoring stru half year a time, ah cooperated wi said that local m incial office and	rovince. This rep to time and effort he the program in ac ng-term activities acture, and has be and has been app the provincial offi- unicipality contri NGO in about im	resented syner because of invoc ctivity level is i are desired. en assembling proved by joint ce and introduc buted to structur plementation of	gy effect that cou- lvement of many mportant, but str progress report of committee. This ced Community l rre relationship v of eco-tourism by	tinuous approach to the commuld not gain by approach of each or gain by approach of each or geneties, relevant parties, and ong leadership and support/und of the result of monitoring the p monitoring structure contribut Use Zone (CUZ) for solving lat use control of regional residents. Furthermore, With residents. Furthermore, Wit not of resources in regional socie of resources in regional socie of the resources in regional socie of the resources in the resource in the resources	h sector. I experts. It is considered derstanding from top official performance measure such ed to steady implementation and problem between ildlife Department in Sabah s. Therefore, cooperation

MYS-06-002

Stu	dy on Present Stat	us of Implemented	S	Study Conducted	(FY 2007)				
]	Partner Country's Implementing Organization	SABAH WILDLIFE DEPARTMENT, Board o of Sabah Parks, Science and Technology Unit,		Umbrella Organization	Ministry of Tour	ism, Cultural and E	nvironment			
		Size and Activities of Counterpart		Current Acti	vities	Utilizatio	on of Equipment			
	Results of	No Change		Generally Activ	e / Good	Partially Used				
	Jica's Study	Impact		Substainab	ility	Summary of	f Current Situation	on		
		Mostly Achived		No Issu	e		Good			
Current Situation/Progress	Current Situation: (FY2009 Survey) The size of each agencies have either remained the same or have increased since the completion of the project (Phase I). In terms of Phase II, which is currently implemented, since each of the agencies are continuously taking part in the project either directly or indirectly as C/P agencies, the project activities are active for the most part. The results of Phase I has been passed onto Phase II, and is progressing favorably towards the achievement of the superior goal. Moreover, through this project, a Third Country Training is currently taking place (3 years of 2009-2011) with the aim of spreading the transferred technical skills and experience to the ASEAN nations, which not only became a follow up of Phase I, but a stimulant for project activities. Positive effects can be seen form this.									
	equipments and ma	testionnaire, there are responds that state the cond achinery that have been donated to each agencies to be the methods of management and the frequency of the methods of management and the frequency of	through this	s project is high	chinery as utilizabl , checking not only	le and good, but the y the conditions of t	amount and voh he equipments a	ume of ind		

MYS-08-001

Project Title	English The Project for Capacity Building on Social Welfare Programmes for the Disabled									
	Others									
	Japanese	障害者福祉プログラム強化の	ための能力向上計	・画プロジェクト						
Country	Malays	ia I	Project 600573	Project ID	0095055E0	Total Cost	0 000 JPY			
Sector / Issue		Social Security		-	Support fo	or Persons wit	h Disabilities			
Division	At that Ti	me Malaysia Office								
Charge	At Presen	t Malaysia Office								
Period of	Period of	2005/07/20 - 2008/07/	Period of			Period of				
Cooperation	Phase 1	2003/01/20 - 2008/01/	Phase 2			Phase 3				
	Period of Extension - Period of Folow-up - of AC -									
Organization	Partner Country Ministry of Women, Family, and Community Development									
	Japan									
Contracted Party										
Related Cooperations										
Overall Goal	Employment of handicapped will be an increased and opportunities of handicapped for participation to the society will be improved.									
Project Purpose	Implementing ability of the Social Welfare Department in order to conduct the support for independence of the handicapped and social participation which is the central pillar of the employment support, will be improved.									
Outputs	1. Employment support program for the disabilities which is conducted by the Social Welfare Department will be improved. 2. In order to support the employment of the handicapped, local based self independence and social participation supporting program will be up graded. 3. Effective approach for enlightenment activities of the human right and the social participation for the handicapped will be developed. 4. The partnership between the governmental organization which the employment of the handicapped as a main object and the relevant organizations include Non Governmental Organization, will be reinforced. 5. Medium to long term policy for the human resource development in the domain of social welfare will be formulated.									
Project Overview	After the 1983, the government of Malaysia has been working on the support of the handicapped taking in the concept of CBR (Community Based Rehabilitation). Prevention of handicap and rehabilitation under the CBR have improved a lot, thanks to the contribution of more than one hundred members of JOCV (Japan Overseas Cooperation Volunteers) who works in the domain of social welfare. However, the equalization of participation and the opportunities which is the goal of 'Asian and Pacific Decade of disabled persons' has not been progressed, because of the delay of legal preparation and an insufficient system for the self independence. Especially, execution of comprehensive self help support which includes support of employment and social participation even though they do have enough abilities. In order to reform this situation, in 2003, a technical assistance project which is mainly focusing on capacity building of the Ministry of National Unity and Social Development that controls the welfare of the handicapped. However, related to the reorganization of government ministries in April 2004, jurisdiction body of the welfare of the handicapped to the Ministry of Women, Family and Community Development so that from December 2004, in order to start this project appropriately, arrangement of the information such as background, the problems within the domain, needs has been conducted. This project appropriately, arrangement of program implementing ability of the Social Welfare for the self support and social participation in the Malaysia.									

MYS-08-001

			Inputs (Japan)		Inputs (Partner Country)		
Dispatch of	Experts	Long-term	Short-te	erm	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduc	ted FY
Recommendation and Lessons Learned							

MYS-08-001

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY)			
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation: Issues:						

Project Title	English Project For Upgrading Accident And Emergency Care Service At Sarawak										
	Others										
	Japanese	サラワク総合病院救急医療									
Country	Malays	sia Project Number		Project ID	Total Cost	000 JPY					
Sector / Issue	Health - Health System										
Division	At that Time Medical Cooperation Department										
Charge	At Presen	nt Human Development Department									
Period of Cooperation	Period of Phase 1	1992/8/1 - 1997/7/31	Period of Phase 2	-	Period of Phase 3	-					
	Period of Extension		Period of Folow-up	-	Period of AC	-					
Organization	Partner Country										
	Japan	University of Tokyo, Ministry of Hon	ne Affairs								
Contracted Party											
Related Cooperations											
	0.11			· · · · · 1							
	Contribu	ation for improvement of accident and e	emergency care serv	ice in Sarawak							
Overall Goal											
	Improve	ement of pre-hospital care and developm	nent of human resou	urces, as well as to	upgrade accident and em	ergency care service at SGH,					
Project	especial	ly at its Emergency Department in line	with the national pl	an for improvemen	nt of accident and emerger	ncy care service.					
Purpose											
	2) three	driver course developed at SGH were i other educational courses/seven semina of the personnel were trained in Japan			sperts were conducted at t	he Sibu and Miri Hospital					
	ĺ ĺ	ional, it is one of the indirect achieveme	ants that some SCH	staff trained in the	a Project has moved to oth	per hospitalsin the State of					
		c and they are making good use of what			e i fojeet has moved to ou	ter nospitalsin the State of					
Outputs											
		ne increase in the population and the rap									
	addition	ts increased in Sarawak in the face of the n, manpower and equipment for emerge	ency medical care se	rvices were limite	d. In 1990, to improve the	situation, the Malaysian					
	Japanes	ment submitted an official request for the Government on behalf of the Sarawal	k Health Departmen	it. The Japanese G	overnment responded by o	dispatching the Preliminary					
	the R/D	Team in 1990 and the specialists for su ") was signed on the January 10, 1992	between the Leader	of the JICA Imple	ementations Survey Team.	Director, Planning and					
	Develop	pment Division, the Ministry of Health,	and Director of He	alth, Sarawak. The	e Project was initiated from	n August 1, 1992.					
Project Overview											

				Inputs (Japan)		Inputs (Partner Country)			
Disp	atch of]	Experts	Long-term	Short-term		Counterparts			
Equi	pment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Loca	l Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Traiı	nees Rec	ceived				Land and Facilities			
Oth	Others			Others					
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluation)			Study Conducted	FY	
	(1) It i	is recomm	ender that the	related Divisions within the Ministry of	f Health e	valuate the achie	vement of the project in referenc	e to the national policy.	
Recommendation and Lessons Learned	 (1) It is recommender that the related Divisions within the Ministry of Health evaluate the achievement of the project in reference to the national policy. (2) It is recommended that the Sarawak Health Department incorporate the training modules and courses which have been developed by the Project into the State Continuing Medical Education Program, and that the educational courses be refined for further human resource development. (3) It is recommended that ED/SGH take the initiative in the dissemination of, as well as in the improvement of, essential knowledge and skills for emergency medical care in Sarawak. (4) It is recommended that the Sarawak health Department institutionalize a mechanism for quality assurance and quality improvement of emergency care, in close linkage with management information system and medical statistics of the hospital. 								

Stu	dy on Present Stat	us of Implemented	Study Conducted (FY 2007)				
	Partner Country's Implementing Organization	Sarawak General Hospital, Kuching, Sarawak.	Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ess	Current Situation	1:					
rogr							
ion/F							
Current Situation/Progress							
ent S							
Curr							
	Issues:						

Project Title	English The Effective Wood Utilization Research Project In Sarawak										
	Others										
	Japanese	サラワク木材有効利用研究	兒								
Country	Malays	ia	Project Number		Proj	ect ID	,	Total Cost		000 JPY	
Sector / Issue	Private Sector Development - Industrial Technology										
Division	At that Ti	ime Forestry and Fisheries	Developmer	nt Cooperati	ion Departmer	nt					
Charge	At Presen	t Rural Development De	partment								
Period of Cooperation	Period of Phase 1	1993/4/1 - 1998	/3/31	Period of Phase 2	-			Period of Phase 3	-		
	Period of Extension			Period of Folow-up		-		Period of AC	-		
Organization	Partner Country										
	Japan	Ministry of Agriculture, For	estry and F	isheries							
Contracted Party											
Related Cooperations											
Overall Goal	Research results of effective and efficient utilization of a wider range of timber resources done by Timber Research & Technical Training Center (hereinafter referred to as "TRTTC") are applied by timber processing industry.										
Project Purpose	TRTTC acquires capabilities to do research on effective and efficient utilization of timber.										
Outputs	1. Improvement of research environment at TRTTC. 2. Transferred fundamental research techniques. 3. Wood use and manufacutre technology are developed. 3. Inprovement of research abilities of researchers.										
Project Overview	order to support coopera	awak State is renowned as th sustainable management of for reducing cut of timber. I tion about improving timber ning revenue generation fron	forest, the I n response, utilization t	nternational the Governitechnology a	l Tropical Tim ment of Malay and utilizing n	ber Organ /sia submi atural resc	itted a request to	announced the Govern	the necessity of intention of Japan for	ernational technical	

			Inputs (Japan	ı)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	10	Short-term	21	Counterparts	9		
Equipment	493,	,000 (000 JPY)	Rate: 1USD = JPY		Purchased Equipment				
Local Cost	12	,067 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	Trainees Received 9					Land and Facilities			
Others						Others			
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)			Study Conducte	ed FY	
(2) Es imple (3) It (4) D the in (4) D the in (5) It to dis TRTT (6) In impro (6) In impro (7) N (8) TI TRTT years, the G	Topology Study Conducted FY Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY (1) Research projects and/or tests implemented in TRTTC should be operated systematically on common materials/specimens from the same source with scientific value in order to standardize the data obtained. (2) Established a communication network to get appropriate advises on planning of research projects and on the selection of methods required in the implementation should be very effective to help the feasibility of TRTTC in the research/testing ability. (3) It is recommended that a list of the supplier for specialized equipment be drawn up TRTTC so that they can get contact when needed. (4) Discussion within TRTTC, among researchers in different fields and also between a research institute in future. (5) It is expected by wood industry to disseminate the improved techniques. Therefore, after the termination of the Project, suitable efforts shall be made to disseminate the results of research projects and to meet the requests from the timber industry, the library in TRTTC should be furthet improved. (6) In order to develop the results of research projects and to meet the requests from the timber industry, the library in TRTTC should be furthet improved. (7) Networking should be established to get advanced information and to exchange opinions with international research institutions. (8) The Joint Evaluation Team is suggesting that both governments consider the project. After the implementation of the Action plan in several years, in response to the request of TRTTC, is project to origin plan in several yeasis, in response to the request of TRTTC, is project								

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY 2007)				
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Pasults of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
SS	Current Situation:						
ogre							
n/Pr							
uatic							
nt Sit							
Current Situation/Progress							
	Issues:						
L	ц						

Project Title	English	Malaysia External Trade Developmen	t Corporation (M	IATRADE)			
5	Others						
	Japanese	マレイシア貿易開発公社					
Country	Malaysi	ia Project Number		Project ID	0091109P0	Total Cost	700,000 000 JPY
Sector / Issue		Private Sector Development	-	[-	Tra	de and Invest	tment
Division	At that Ti	ime Mining and Industrial Development	nt Cooperation D	epartment			
Charge	At Presen	nt Industrial Development Departme	nt				
Period of	Period of	. 1994/7/1 - 1999/6/30	Period of			Period of	
Cooperation	Phase 1		Phase 2	-		Phase 3	-
	Period of Extension		Period of Folow-up	-		Period of AC	-
Organization	Partner Country	Malaysia External Trade Development	Corporation (MA	ATRADE)			
	Japan	Ministry of Economy, Trade and Indus	stry				
Contracted Party							
Related Cooperations							
	Malaysia	a's external trade will be enhanced throu	igh the reinforcen	nent of the capa	bilities of MATH	RADE	
Overall Goal							
Project	To streng private s	gthen MATRADE's capabilities of collosector needs as well as the overseas mar	ecting, processing kets trends.	g disseminating	information so tl	nat it can resp	ond to both government and
Purpose							
Outputs	0.Projec 1.Neces 2.C/P is 3.Reseat 4.Trade 5.Trade 6.The O	t operation system is enhanced. sary machinery and equipment are pro- s trained to have appropriate knowled rch activities on trade information are information library is improved and w information is offered timely to the us operation of a permanent exhibition ce	ovided, installed, ge and skills of tr carried out effici ell-maintained. ers. ntre and particip	operated and m ade promotion. iently. ating/organizin	aaintained prope g trade fairs are	rly. improved.	
Project Overview	to prom establish is the in a detaile Malaysia	laysian government announced in its 6 tote Malaysian exports, and simultanec hment and management of such an org nplementation agency of the Japanese ed implementation plan of this project. a External Trade Development Corpor ation commenced in July 1994 for a per stress of the second second second second second second second second second second second second second second second second second sec	ously requested t anization. Based Government's O ration (MATRAD	echnological co d on this reques DA programme	operation from t st the Japan Inte s, despatched a	he Japanese rnational Coo survey team	Government for the operation Agency (JICA), which on several occasions to formulate

				Inputs (Japan))				Inputs (Partner Count	ry)
Dispat	tch of]	Experts	Long-term	7	Short-term	25		Counterparts	32	
Equip	ment	192	,000 (000 JPY)	Rate	:1USD =		JPY	Purchased Equipment	10 million R	
Local	Cost	20	,000 (000JPY)	Rate:1 Local Cu	rrency =		JPY	Local Cost	(000USD)	(000JPY)
Traine	ees Ree	ceived	20					Land and Facilities		
Othe	ers							Others	Local cost 219 million R	
Result	s of T	erminal I	Evaluation (Ex	-Post Evaluation	n)			ł	Study Conduct	ted FY
arned	• If the been in have b transfi • It is the la with c 2) Mo inform direct 3) Tra the re Althou	e teaching cenewed b been cons er. desirable tter half c onsiderat st of Japa atation in r access fr insparenc cipient wi ugh there mentation	y the counterp idered in order that long-term of the project, o ion of the redu n-related mate najor areas, En om outside sho y of the conter th the purpose are some tech that includes of	manuals had bee outs in a plannee to build closer in experts with va. cooperation shou ction of the num rials and informa glish materials a juld be considered and contents of nical problems. t	d manner, the a relationship bet st knowledge de ld focus more o ber of long-terr ation expected b nd information r ed. of technical trans his not only pro- omestic assistan	ctivities we ween the e eal with con on response n experts. by counterp need to be sfer needs fer, how th comotes mut ace systems	nmor nmor to to deve to be ney c cual c s and	have been more ts and counterp n issues shared he individual re are in Japanese sloped and put i e improved. In c an be itemized communication b contents, confi	n of roles of the experts and c effective. Weekly or monthly arts and create an environmen by many counterparts in an ea quests and needs of counterp e and direct access from outsi n database gradually and crea other words, it is important at and in what procedures techni but can contribute to more eff irmation of scope of duties of ement.	liaison meetings should nt for smooth technical arly stage of the project. In arts by short-term experts, de is limited. For tion of a system that allows an early stage to present ical transfer is conducted. icient project

Stu	dy on Present State	us of Implemented		S	tudy Conducted (FY)
1	Partner Country's Implementing Organization	MATRADE EXTERNAL TRADE DEVELOPMENT CORPORATION (MATRADE)	Umbrella Organization	Ministry of Intern	national Trade and Industry (MITI)
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment
	Pecults of	Expanded / Active	Active / Go	ood	Used for Intended Purpose
	Results of Jica's Study	Impact	Substainab	ility	Summary of Current Situation
		Achieved	No Issu	e	Very Good
Current Situation/Progress	trade for Malaysia's Issues: (FY2009 Survey)	pletion of the project, MATRADE has been expanding its			

Project Title	English	Malaysia AI System Devel	opment Laborato	ory Project					
riojeet ride	Others								
	Japanese	AIシステム開発ラボラトリ							
Country	Malaysi		Project Number		Project ID	0091114P0	Total Cost		000 JPY
Sector / Issue		Private Sector Devel		-	,		strial Techno	ology	
Division	At that Ti	me Mining and Industrial I	1	operation Depar	tment			65	
in Charge	At Presen		-	1 1					
Denie d.ef	Period of	1005 /0 /1 0000	Perio	od of			Period of		
Period of Cooperation	Phase 1	1995/3/1 - 2000	/2/29 Pha	se 2	-		Phase 3	-	
	Period of Extension	-		od of w-up	-		Period of AC	-	
Organization	Partner Country	Measurement Center of Star	ndards and Indus	strial Research I	nstitute of N	/alaysia(SIRIM)			
	Japan								
Contracted Party									
Related Cooperations									
	AI techn	ology is promoted in Malays	ia						
Overall Goal									
Overall Obai									
	AISDEL	is able to develop AI system	n and promote A	I technology					
Project Purpose									
1 urpose									
	0.Operat	ional system of AISDEL is es	tablished.		1:				
	2.Techni	ary machinery and equipmen cal capability of C/P is devel	oped.	appropriately uti	lized and ma	inaged.			
		em prototypes are developed ning courses and other promo		are implemented					
Outputs									
		a established the basis for in						ctive Plan 1981-1990	(OPPI)" and
		consecutive "Five Year Mal ng OPPI, the government and						by the year 2020. T	he
	Governr social de	nent launched "The Second evelopment. OPP2 emphasized	Outline Perspect zes Science & To	ive Plan 1991-2 echnology, parti	2000 (OPP2) cularly with	" with the object regards to strates	ive to create	sustainable economic e-based technology.	growth and OPP2 also
	focus on	the importance of human reaction the temperature of te	source developr	nent in science,	technology	and research and	development	t.	
	The plar	is emphasize the importance	of human devel	opment, researc	h and devel	opment and struc	tural change	in Malaysian econom	y/industry
	producti	ternational competency in in vity in the Malaysian econor	ny.	C		1	0		2
	structure	the "Multimedia Super Cor and to bring about an advan							
Project	in IT. In line w	vith the above, the Malaysian	government rec	uested technica	l cooperatio	n from Japanese	government i	in 1993 to launch "Al	System
Overview		ment Laboratory Project."			-	-			

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	12	Short-term	35	Counterparts	26	
Equipment	390,	000 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment		
Local Cost	20	,700 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	21	•			Land and Facilities	SIRIM Block24A Buikding	
Others						Others	Local cost 5634000R	
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	n)			Study Conduc	ted FY

1. General Issues

When a project requires cooperation from organizations for its activities as pilot sites for prototype development, cooperation agreement with the organizations should be confirmed in a written form by the time of R/D signing. Also, it is recommended that

detail contents of project implementation be specified. -The PCM method should be confirmed by both the Japanese and recipient sides at the early stage of a project to ensure the mutual understanding of the scope and content of project, as well as the methods of progress measurement.

2. Specific Issues for IT ProjectsIt is important for a system development project to confirm the allocation of C/P as an important assumption before commencement of the project.

- In many IT-related projects, it is difficult to allocate sufficient number of qualified C/P due to the high demand of IT engineers in the labor market. For a project that requires extensive group work such as system development activities, it is necessary to design the technology transfer schedule to level technical capability of each group member by giving initial C/P training period according to the technical levels and number of allocated C/P.

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation: Issues:			

Project Title	English	The Project on the M	leasurement Cen	tre of SIRIM					
110,000 1100	Others								
	Japanese	SIRIM計量センター							
Country	Malays	a	Project Number		Project II	D 0091099P0	Total Cost		780,000 000 JPY
Sector / Issue		Private Sector			-	Industrial	Developmen	t Institution	
Division	At that Ti		1						
in Charge	At Presen	t							
Period of	Period of	1981/12/17 -	1095/19/16	Period of	1996/3/1	- 1999/2/28	Period of		
Cooperation	Phase 1	1901/12/17 -	1903/12/10	Phase 2	1990/ 3/ 1	1999/2/20	Phase 3		_
	Period of Extension	1999/03 -	2000/02	Period of Folow-up	1985/12	- 1986/01	Period of AC		-
Organization	Partner Country	Measurement Center	of Standards and	Industrial Re	search Institute of	f Malaysia (SIRIM))		
	Japan	Ministry of Economy	, Trade and Indus	stry, Mechani	cal Engineering I	aboratory			
Contracted Party									
Related Cooperations									
1									
	National	Measurement Standar	rds System is tech	nologically a	nd legally establis	hed			
	1 utronui	filed building filed		unologically a	ind logany establic	incu.			
Overall Goal									
	Measure	ment standards of len	gth, pressure, ele	ctricity and vi	bration with high	er accuracy are ma	intained by th	e National Me	etrology Centre of
Project	SIRIM,	Berhad.	5. , r,						
Purpose									
	In the fie	elds of length, pressure	e, electricity and	vibration in th	ne NMC:				
	1.Machi	t operational unit will nery and equipment w	ill be provided, in		ated and maintain	ed.			
	3.Accura	cal capability of coun acy of measurement st	andards will be in	mproved.					
	4.Calibra	ation system and techr	nique will be imp	roved.					
Outputs									
	Malaysi	a has announced "The	Second Outline	Perspective P	lan" 'hereinafter r	eferred to as "OPP	2", 1991-200	0) and "Visior	2020" declaring
	year 202			_				-	-
	Under the Japanes	nese situations, the Ma e Government for the	alaysian Governm necessary metrological	nent, which po ogical technol	ossesses necessary	y technology of act velop and dissemin	ual industrial	experiences, r urement syster	equested to the n over the country.
	The bas	s of measurement tec industrial development	hnology positione	ed at the core	of the Malaysian	industries is one of	Malaysia's p	rimary require	ments for the
	P	F							
Project									
Overview									

			Inputs (Japan	1)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	16	Short-term	44	Counterparts	27	
Equipment	655	,528 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment	Standard measurement instru 5513000R)	ments in each field (
Local Cost	11	,025 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	895,300 (000JPY)
Trainees Re	eceived	26				Land and Facilities		
Others						Others		
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluatio	on)		-	Study Conduct	ted FY
matte - - - - b. Re Cons prelir	ers should to a s of the re to d to m to e eccently, it equently,	be elaborated ssess the availa cipients and th ecide a approp lake clear the p laborate detaild is global trend in case of a pro- dy stage, to un	carefully in the ability of human e national meas riate scope and priority of techn ed operational p to establish qua bject for nationa	preparatory stage resources in Jap urement system, duration of coop- ical transfer item lan taking into ac lity assurance an l measurement st	e. an, organize b eration in con s and set out count the fea d managemen candard institu	ack-up and supp sideration of the well defined goa sibility of the pr t system of insti- itions, it is nece	ls and targets, and	early stage, identify the ries and ISO/IEC 17025. agement system in the

Stu	dy on Present Stat	us of Implemented		S	tudy Conducted (FY)
1	Partner Country's Implementing Organization	National Metrology Laboratory (NML)	Umbrella Organization	SIRIM Berhad	
		Size and Activities of Counterpart	Current Act	vities	Utilization of Equipment
	Pecults of	Expanded / Active	Active / G	ood	Used for Intended Purpose
	Results of Jica's Study	Impact	Substainab	oility	Summary of Current Situation
		Achieved	No Issu	e	Very Good
Current Situation/Progress	the concerned age Moreover, revenue Issues: (FY2009 Survey)		1995, but the measureme nee making the agency res when the project had comp	nt standards operat ponsible for Malay leted, and the activ	ion which is supposed to be conducted by sia's various measurement standards. ities are becoming increasingly active.

NIC-04-001

Project Title	English	The Project for Strengthe	ening of the L	ocal System	of Integral Health C	are (SILAIS) of	Granada	
	Others	Proyecto para el Fortalec	imiento al Sis	stema Local o	de Atencion Integral	a la Salud (Slila	is) de Granada	
	Japanese	グラナダ地域保健強化	プロジェクト					
Country	Nicarag	gua	Project Number		Project ID	2485018E0	Total Cost	499,000 000 JPY
Sector / Issue		Health			-	C	Other Health Iss	sues
Division	At that Ti	me Human Development	Department					
Charge	At Presen	t Human Development	Department					
Period of Cooperation	Period of Phase 1	2000/12/1 - 200	5/11/30	Period of Phase 2	-		Period of Phase 3	-
	Period of Extension	-		Period of Folow-up	-		Period of AC	-
Organization	Partner Country	Systema Local de Atencio	on Integral a la	a Salud (SIL	AIS) de Granada, M	INSA		
	Japan	Graduate School of Media Research, Services for th				of Tokyo、Natio	onal Institute of	Population and Social Security
Contracted Party								
Related Cooperations								
Overall Goal	It will he	lp improve health condition	ns of residen	ts in Granada	a Department, Nicar	agua		
Project Purpose	Primary (children	health care and quality he a under the age of 5 and w	alth service w omen of chilc	vill improve h lbearing age)	nealth conditions of r o under the decentral	residents in all a ization policy of	reas, particular f the Ministry c	ly residents in the risk group If Health.
Outputs	2) Medic primary- 3) The s	local residents will partici cal instruments and trainin level healthcare unit. ystem of the referral and c nanagement capability of t	g of medical ounter referra	staff will imp al between pr	prove the ability to se	olve medical ca y levels in the lo	cal system will	be enhanced.
Project Overview	(SILAIŜ Governr improve Meanwh healthca project t	and integration of diseases nent of Japan implemente healthcare services. hile, the enhancement of lore re institutions such as hea	e prevention d a grant aid p cal healthcard th centers, as S, which incl	and treatmen project for re s system requ s well as the i udes the imp	It in order to provide novation of Granada uires the establishme improvement of qual rovement of the refe	e fair and efficie a Hospital (HAJ ent of the referra lity of medical s	nt healthcare see N) in 1997 in c al system betwe taff involved th	order to assist their efforts to

NIC-04-001

				Inputs (Japan)			Inputs (Partner Count	ry)
Dispa	tch of	Experts	Long-term	7	Short-term	20	Counterparts	14	
Equip	oment	75	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local	Cost	58	,000 (000JPY)	Rate:1 Local Cu	arrency =	JPY	Local Cost	(000USD)	(000JPY)
Train	ees Re	ceived	16				Land and Facilities		
Oth	ers						Others		
Resul	ts of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY
Recommendation and Lessons Learned	that w health (2)Tho towar- are ef discus (3) As in the (4) Co (5) Al Grana develo (6) As	vas differe icare activ e compret d promoti fective an isions. for resid case of, i illaboratio though th da Depar opment ar	nt from that of vities through of ensive approa on of residents d necessary, it ents' activities for example, you on with other lo e Government tment is the ur id reflection of elationship with	other donors. F on-site educatio ch to the local n 'activities, med tends to take ti , some of the re- south associations ocal educational of Nicaragua pro- nit of project sitte project experier n other donors, i	lowever, they als n rather than just eeds benefits loca ical human resouv me until their effi- sidents are impor- activities. institutions, aid a pomotes decentrali e, allocating Japan ice in the MINSA	o hoped for the t providing providing pro- al residents wh rces developm ects appear. T tant resources agencies, NGC ization of powenese experts to as are conduct	e method of sha ogram assignmer ulle its effect ter ent through trai hus, indicators of primary acti Ds, residents' as er, the MINSA si o the MINSA mi ced concurrently	nds to be difficult to measure. ning and changes in residents for the achievement need to b vities while they are also bene sociations, city office and sch till has powerful influence at t ght have enabled more efficie r, certain staff may bear too n	Although the approaches awareness and attitudes e set carefully with full eficiaries of the project as ools was effective. the local level. Even when a nt and effective project

NIC-04-001

р	artner Country's		Umbrella		
P	artner Country's Implementing Organization	SILAIS Granada	Organization	Ministerio de Salu	ıd
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment
	Results of	Expanded / Active	Generally Active	e / Good	Used for Intended Purpose
	Jica's Study	Impact	Substainab	ility	Summary of Current Situation
		Mostly Achived	Sustainable but with	Some Issues	Good
F	Current Situation	1:			
	health facility from was gained throug In recent years, no development of ac	ct target; Granada Public Health Bureau (SILAIS) a the community and the cooperative system for th h this project (to be concrete, things such as coun t only the Public Health Bureau, but Ministry of H tivities are becoming limited. No predictions can actively making use of the knowledge that they h	he second public health faci termeasures for diseases lik Health (MINSA) is being af be made as to whether susta	lity, and is continue e dengue fever, gyn ffected by the budge ainability is possible	pusly making use of the knowledge that necologist and pediatrics). et cuts and the expansion and
	Issues: (FY2009 Survey) Currently, there ar Public Health Bur	e no major issues that have been found in their ac eau's development and expansion.	tivities. However, due to the	e budget cuts, there	is a problem from the with the state's

NIC-05-001

Project Title	English	Project Of Integrated Pest Managemer	ıt				
	Others						
	Japanese	生物防除技術支援プロジェクト					
Country	Nicarag	ua Project Number	Pi	oject ID 24	485028	Total Cost	45.059 000 JPY
Sector / Issue		Agricultural/Rural Development	-		Agricu	ltural Devel	opment
Division	At that Ti	e 1	nerica and the Caribbea	1)	0		·1 · · ·
in Charge	At Presen			· · · · · · · · · · · · · · · · · · ·			
D. I. C	Period of		Period of	,		Period of	
Period of Cooperation	Phase 1	2002/8/1 - 2005/7/1	Phase 2	-		Phase 3	-
	Period of Extension	-	Period of Folow-up	-		Period of AC	-
Organization	Partner Country	National Autonomous University of Nie	caragua, León				
	Japan						
Contracted Party							
Related Cooperations							
	The med	ium-sized and small farmers in the nort	hwest region of Nicara	gua put the In	ntegrated Pest N	Managemen	t in Practice.
Overall Goal							
Overall Goal							
	The med	lium-sized and small farmers in the nort	hwest region of Nicara	gua use biolo	ogical pesticide	for the agrie	cultural prouction.
Project Purpose							
Puipose							
		N-Leon establishes the production techn	ology of the biological	pesticide sui	itable to the tecl	nnological c	apacity and demand of the
	farmers. 2. UNAN	N-Leon establishes the distribution routs	for the biological oest	cides produc	ced by them.		
	3. The fa	irmers understand the effects and ways	toapply of the biologica	l pesticides j	produced by UI	NAN-Leon.	
Outputs							
	In the n	orthwest region of Nicaragua, the cottor	hanana and sugar car	a had baan r	nroduced on a l	arga scala u	sing massive amount of
	agrichen	nicals from 1960's to early 80's, which c	contaminated soil and g	oundwater a	and caused bad	affects on th	he human body. In this regard,
	Biologic	e interest on the sustainable agriculture al Control Agent (centro de Investigacio	on y Reproduccion de C	ontroladores	s Biologicos, C	IRCB) of the	e National Autonomous
		ity of Nicaragua, Leon (Universidad Na ment of the Integrated Pest Managemen					
	Project,	the CIRCB had been making efforts at part Fund of the Non-project Grant Aid	promoting the technolo	gy mainly to	the medium-si	zed and sma	all farmers through the
	the first	triangle cooperation by Japan, Mexico a CIRCB as the implementing agency, f	and Nicaragua, "Streng	hening the I	Integrated Pest I	Managemen	t" (3 years of cooperation period)
		ng the technology to the medium-sized a		isining the pi		ology of the	biological pesticide and
Project Overview							

NIC-05-001

			Inputs (Japan)	Inputs (Partner Country)				
Dispat	ch of Experts	Long-term	Short-term	2	Counterparts	16		
Equipr	ment	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local (Cost 1	9,501 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	486 (000JPY)	
Traine	es Received	7			Land and Facilities			
Other	rs				Others			
Results	s of Terminal	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY	
Learned	In project which it is important to (2) Realization In order to mal would be struct (3) Establishme Because Mexic structure that en (4) Implement in In order to dev	h three parties v o structure the b of effective inpu- ce effective resu- ured, and the rol nt of assistance to is a member of nable to make m nore effective as elop structure as	nanagement method in tripartite coopera vould be related like this project, operati asis of project operation management by it in consideration of limitation of exper It by dispatching short-term experts like le of short-term experts would be set cleas structure as donor country, Japan-Mexic of OECD Development Assistance Com ore proactive action as a donor country. ssistance by combining flexibly of other a donor country by Mexico, it is consid ombination with other assistance schem	ion manage y JICA exp t dispatch in this pro arly and sp can partner mittee and Japanese s scheme of lered effect	ement would be n laining the metho- ject, it is importa ecifically. ship, and program is one of the cou- ide is expected to JICA ive to combine o	od with responsibility. nt that project frame and operat n concluding country ntries that concluded JMPP, it i o contribute to its structure rein	tion management method s expected to develop forcement.	

NIC-05-001

Stu	ıdy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
on/P				
Current Situation/Progress				
nt Si				
Curre				
	Issues:			
	issues.			

NIC-06-001

Project Title	English	Rural Community Developm	ent Project for Vul	nerability Reduc	ction Against Natu	ral Disasters at Mun	icipality of Villa Nueva					
	Others	Desarrollo rural comunitario para la reducción de la vulnerabilidad ante desasteres naturales en el municipio de Villanueva, Chinandega										
	Japanese	ビジャヌエバ市自然災害脆弱性軽減及びコミュニティ農村開発支援プロジェクト										
Country	Nicarag	ua	Project Number	Proj	ect ID	Total Cost	47,472 000 JPY					
Sector / Issue		Water Resources / Disaster I	Aanagement	-	Comp	orehensive Disaster M	lanagement					
Division	At that Ti	me Global Environment Department										
Charge	At Presen	nt Global Environment Department										
Period of Cooperation	Period of Phase 1	2003/12/15 - 2006/1	2/14 Period of Phase 2	,	-	Period of Phase 3	-					
Cooperation	Period of Extension	2007/04 2000	03 Period of Folow-up		-	Period of AC	-					
Organization	Partner Country	SINAPRED										
Organization	Japan											
Contracted Party												
Related Cooperations												
Overall Goal	To reduc	e social and economic vulnera	bility of 15 villages	located in Villa	nueva city							
Project Purpose	At 8 villa activities	ages in Villanueva city, the gr for reducing their vulnerabili	oups receiving the p ty against natural di	roject assistance saster.	es can continuous	ly practice for the de	velopment of rural participation					
Outputs	disaster a2. At the worksho3. At 8 v	ps.	prevention measure nt plans for the redu ho have received th	s. action of vulnera e project assista	ability against natu	ıral disaster will be p	Inerability against natural roduced during the participatory on the reduction of vulnerability					
Project Overview	live in ru damages report in report cc infrastru promotin the City destructi poverty; Due to t further p the Hurr of disast (SINAP In respon necessiti approacl improvin developp From ab	aral areas). In 1998, from the s such as significant number of dicated regardless of arrival of oncluded that these flood dam octure. It became clear that the ng economic and social develo of Villanueva caused high vu ion of natural environment du and (4) wretched hygiene con he repeated natural disasters, ovverty, then it cause further di icane Mitch, the Government er prevention in daily life in the RED) in 2000. Inse to the Government of Nic y of promotion of changes in the h. Also in line with changes in ng living standard, and enhance ment of local communities, with changes in the standard standard, and enhance in the standard standard standard standard standard standard.	Hurricane Mitch, wi f destroyed houses. f hurricanes, signifi ages caused both los vulnerability of the pments in the depa nerability towards r e to deforestation; (<i>I</i> dition. he City of Villanue estruction of natura of Nicaragua realiz he city and establish aragua and its proje he consciousness of the consciousness, ing environment. M th the aim of mitiga has implemented th	hich caused maj In the project fi cant number of ss of lives and d social infrastru rtment and the v natural disasters 3) inadequate le va suffers a vici l environment, a ed the necessity ted the National ct formulation s f disaster prever JICA admitted foreover, JICA ting vulnerabili e project throug	or damage to Sou rmation study of disasters of floods amages to infrastr cture towards natt vhole country. Mc (1) Fragility of p vel of awareness c ous spiral: the nat und then vulnerabi of establishing a System for Disast tudy, the Japan In tion among reside the importance of concluded that the ty of social infrast gh implementing a	th America, the Ĉify the rehabilitation froi s and land slide occur ucture including crop rral disaster became of preover, the report ind roduction sector (soc of disaster prevention ural disasters cause a lity towards natural of standing institution v ter Prevention, Mitig ternational Cooperati ents in local commun promoting organizat e necessity of the com ructure against natur citivities by short-tern	rred during rainy seasons. The ps and livestock and social one of the obstacles for dicated that following factors in ial infrastructure); (2) the of local residents due to a loss of productivity, which lead disaster. Therefore, after hit by which obtains the point of view ation and Attention ion Agency (JICA) admitted the ities using participatory tional system in the community, nprehensive and sustainable al disasters. m experts and local consultants					

NIC-06-001

			Inputs (Japan)		Inputs (Partner Count	ry)	
Dispatch of	Experts	Long-term	Short-term	n 2	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	0			Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)			Study Conduc	ted FY
Recommendation and Lessons Learned							

NIC-06-001

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY)							
	Partner Country's Implementing Organization		Umbrella Organization								
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment							
	Pogulta of	Expanded / Active	Generally Active / Good	Used for Intended Purpose							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation							
		Achieved	Good								
ss											
Current Situation/Progress	(FY2009 Survey) The activities have out. Issues: (FY2009 Survey) L Decrease in part	developed from 8 to 10 communities, and have p icipation of local self-government (change in head of commitment to improve their livelihood. Ige that had been formed by the project due to resi	of government and system)	bility, and are continuously being carried							

NPL-03-001

Project Title	English	Community Development	And Forest	/ Watershed	1 Conservation	Projec	ct Phase Ii In No	epal			
	Others										
	Japanese	村落振興·森林保全計画	監								
Country	Nepal		Project Number		Proje	ect ID	60104600	Total Cost	660,000 000	JPY	
Sector / Issue		Nature Conserva			-		Forest Res	ource Manage			
Division	At that Ti	me Social Development Co	operation I	Department							
Charge	At Presen	t Economic Infrastructure	e Departme	nt							
Period of	Period of	1999/7/1 - 2004	1/7/1	Period of				Period of			
Cooperation	Phase 1	1999/1/1 - 2004	t/ (/ 1	Phase 2		-		Phase 3	-		
	Period of Extension	-		Period of Folow-up		-		Period of AC	-		
Organization	Partner Country	Ministry of Forests and Soil	l Conservati	on (Departr	ment of Soil C	onserv	ation and Water	shed Manager	nent)		
	Japan Forestry Agency, ÅiOchanomizu University, University of Tsukuba, Kyoto University, National Forestry Extension Association in Japan										
Contracted Party											
Related	Commun	ity Development and Forest/	/Watershed	Conservatio	on Project						
Cooperations		elopment Study on Integrated	d watershed	manageme	ent in the West	ern Hil	lls of Nepal				
	JOCV										
		s alleviated and the natural e oth men and women)	environmen	t is improve	d in hill areas	in Nep	al through activ	e managemen	t of community resources by t	ihe	
Overall Goal		,									
Project		, which is applicable in hill a volvement of the people in it							juitable an sustainable basis w	/ith	
Purpose											
	1 771	1 1 1 1 1 1 1 1 1 1 1 1	. 1. 10	1 . 1							
	a. Orga	eople in the target areas in K nising and managing their g	roups b. Pl	anning, imp	lementing, mo	onitorir	ng and evaluatin	gcommunity r	esources management on a		
	2. Count	ble basis, and c. Managing c erparts increase their capabi	lities in:		5 1						
	a. Deve projects	in hill areas on a sustainable	atershed M and sociall	anagement	Prospects, and basis	b. Im	plementing part	ticipatory com	munity resources managemen	t	
Outputs											
	Tu dh a in								1.1 There also an		
	induced	by both artificial factors (div	version of fe	prest area to	farm land due	e to con	rresponding the	pressure from	aded. These phenomenon were population increase), and nati	ural	
	Sector(N	APFS) in 1989, and submitte	ed a request	to the Gove	ernment of Jap	an for	support to the p	rogram for pro	the Master Plan for the Forest evention of soil from flowage		
		ning watershed, which was o ented above-mentioned four				oject. I	n response to th	e request, the	Government of Japan		
									the framework for cooperatio	on	
	needed t	to be reviewed drastically. A	fter that, the	e project res	sumed based o	n the F	R/D adjusted and	d signed on 24	August 2000.		
Project											
Overview											

NPL-03-001

			Inputs (Japan	ı)		Inputs (Partner Country)		
Dispatch of	Experts	Long-term	14	Short-term	12	Counterparts	45	
Equipment	34	,850 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost	166	,210 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	5,900 (000USD)	(000JPY)
Trainees Re	ceived	27				Land and Facilities		
Others								
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted	FY
Mode in the resou to pro activi 2004. HMG	el", based of e field of na rce manag pomote then ties and in d shall secu d shall mor	on the knowled atural resouce r ement and soci n, in accordance put including J ure the safety of	ge and experience nanagement and al equity -to upg e with revised O ICA experts by t f the perdon invo	ess shared with au social equity -to grade the capacity Gto advise and the both sides will blved in the project	thorities conce revise OG for of the people i support the ac be discussed a ct. HMG togetl	rned and other d future extension n the selected V tivities for replic and agreed betwee her with JICA sh	' which will include; -to develop t onor agencies -to strengthen the c in other area, considering mainstr DCs for revising CBWMP and CI ation of "the Model" to other area een DSCWM and JICA Nepal Of ould make effort to apply "the Mo e Model, even after the terminatio	capacity of DSCO staffs earning of natural RMP by themselves and by DSCWM. Concrete fice by the end of April odel" to the other area.

NPL-03-001

Stu	ıdy on Present Stat	us of Implemented		S	tudy Conducted (FY 2007)				
	Partner Country's Implementing Organization	Department of Soil Conservation and Watershee Management	d Umbrella Organization	Ministry of Fores	t and Soil Conservation					
		Size and Activities of Counterpart	Current Act	ivities	Utilization of Equipment					
	Pasults of									
	Results of Jica's Study	Impact	Substainab	oility	Summary of Current Situation	I				
ss	Current Situation	1:								
Current Situation/Progress	It is undeniable wi It is appreciated, h expanded to outsic	th completion of the project that the activities are of owever, that they are autonomously operating activ- le of the target area	vities with the limited bud	get. In addition, it i	s confirmed that the activities are					

NPL-04-001

Project Title	English	Di	saster mitigation Support	t Programr	ne Project							
	Others											
	Japanese	自	然災害軽減支援プロジェ	ェクト								
Country	Nepal	•		Project Number		1	Project ID	0601213E0	Total Cost		520,000 000 JPY	
Sector / Issue		Wa	ater Resources / Disaster	Managem	ent	-		Di	saster Manage	ment		
Division	At that Ti	ime	Global Environment De	partment								
Charge	At Presen	nt	Global Environment De	partment								
Period of Cooperation	Period of Phase 1		1999/9/1 - 2004/	/8/31	Period of Phase 2		-		Period of Phase 3		-	
	Period of Extension		-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country	Dep	partment of Water Induce	ed Disaster	Prevention,	Ministry	of Water R	lesources	·			
	Japan	Japan Ministry of Land, Infrastructure, Transport and Tourism, SABO Technical Center										
Contracted Party												
Related	Grant Aid											
Cooperations	The Wate	er In	duced Disaster Preventio	on Technic	al Center Pr	oject						
	Grant Aid	Grant Aid for Grass-Roots Groups Capability of HMG/N and communities to cope with water induced disasters will be strengthened.										
	Capabilit	ty of	HMG/N and communiti	ies to cope	with water i	induced di	sasters wil	l be strengthene	d.			
Overall Goal												
	0.1		C (1 1	1 1	IDICAL	1		1				
Project			sures for water induced of p: (1) JCC member agen					be promoted.				
Purpose												
	1 Disast	ter n	nitigation measures and o	constructio	n methods s	uitable for	· local envi	ronment will be	identified			
	Target G	broup	$\underline{p:}$ (1) Community, (2) Coehabilitation will be stree	ounterpart	of DMSP							
	Target G (3) DSC	irouj	p: (1) Concerned central	governme	ent offices, (2	2) Concern	ned agencie	es =Central and	local Governn	nent offices, IC	IMOD, NGO etc.	
	3. Sharir	ng of	f disaster information and os: (1) Counterpart of DN	d disaster r	nitigation te	chnology	will be imp	proved.	ing Tribbuyo	n University		
Outputs	4. Aware	enes	s on disaster mitigation a	among HM	G.N and co	mmunities	s will be rai		ing, monuva	ii University		
	l arget g	grouj	ps: (1) Concerned agenci	ies (JCC),	(2) Commu	nities (All	Nepal)					
	Nepal is	s pro	ne to induced natural dis	asters due	to its steep t	topography	v and heavy	v rain during the	rainv season.	Upon the requ	lest of His	
	Majesty	's Go	overnment of Nepal, JIC. d a half years from Octo	A extended	1 the technic	al coopera	ation for the	e Water Induced	Disaster Prev	ention Technic	al Centre Project	
	mitigate	disa	asters induced by water a r 1997 the Nepalese gov	ind debris	flow, and als	so fostered	l engineers	in the field of d	isaster mitigat	ion. Following	the achievements,	
	reinforce	eme	nt of the disaster mitigation the request, JICA dispa	ion capabil	ity of the go	vernment	and the con	mmunities.		-		
	another	shor	t-term mission in March	1999 to el	aborate the	plan of op	erations wi	th the Nepalese	officers in cha	rge. The two s	studies prepared the	
	master p	Jian	of the project.									
Project												
Overview												

NPL-04-001

Recommendation and Lessons Learned

Inputs (Japan)							Inputs (Partner Country)			
Dispatch of	Experts	Long-term	ong-term 14 Short-term		40	Counterparts				
Equipment	nt 92,000 (000 JPY)		Rate:1USD =		JPY	Purchased Equipment				
Local Cost	cal Cost 68,000 (000JPY)		Rate:1 Local Currency =		JPY	Local Cost	(000USD)	(000JPY)		
Trainees Received 26					Land and Facilities (DWIDP) Godayari laboratory Baneshwor heavy					
Others						Others	Part of DWIDP's budget			
Results of T	erminal H	Evaluation (Ex	x-Post Evaluatio	on)	-	Study Conduc	ted FY			

(1) Model Sites - "Land Use Guidelines" drafted through experiences in Dahachowk Model Site for Sabo is useful and effective for disaster mitigation. It's adaptability to other disaster prone areas would be testified. At Bagmati Model Site for Landslides, the construction work by UG will not be completed within the project period. Countermeasures for Landslide in Bagmati are good practice for prevention of other landslides in Kathmandu Valley. In case future budget allocation for this model site in FY 2004 was fulfilled, Japanese expert's technical support would be available at DQIDP's request.

(2) Organization - The Water Induced Disaster Prevention Technical Centre Project (DPTC) culminated, reflecter in its new status as a governmental organization in March 2000. The establishment of Department (DWIDP) is the admirable outcome which DPTC & DMSP are proud of. In February 2002 the River Training DIvision of Department of Irrigation joined DWIDP, the budget and the number of staff scaled up drastically. At this time, a part of the dormitory of DPTC was transferred into office space for new staff who moved in DWIDP due to shortage of administrative buildings. DWIDP should maintain effective and full utilization of both the accumulated disaster mitigation knowledge and the fasilities provided by Japanese side after project termination.

(3) Training - The DWIDP conducts general and advanced disaster mitigation training courses, which were originally operated by the DPTC with the support of the Phase 1 project. These courses are carried out without any budgetary support from Japanese side. Sustainability was confirmed. The guidelined produced by DMSP will be significant materials for the training courses. The training opportunity should be extended to the staff belonging to 12 branches of DWIDP in the coming years. The Water Induced Hazard Courses were opened by the Institute of Engineering, Tribhuvan University in 2001 with the support from the DMSP. During two academic years the Nepalese faculties ha acquired academic knowledge from Japanese short time experts' lectures. Godawari Hydraulic & Material Testing Laboratory offered precious experimental environment for students. Learning opportunity for disaster mitigation skill in higher education should be maintained in future.

(4) Disaster Rehabilitation System - "Disaster Rehabilitation Frame and System" proposed in JCC in 2001 was set by the project and concerned organization. Among central government bodies, the framework was constructed on how to react the onset of disasters, mitigate their shocks and rehabilitate them. On the other hand, disaster rehabilitation mechanisms in districts are immature and insufficient. The accumulated information and skills in DPTC and DMSP are efficient tools for future development through the DWIDP's branches in district level. The DWIDP should establish local disaster rehabilitation mechanisms at district and village levels.

(5) Information and Disaster Mitigation Education - GIS base disaster potential maps of all the 75 districts of Nepal are scheduled to be prepared and shared by relevant organizations within the Project period. Utilization of the GIS and the close network for promotion of disaster mitigation should be implemented. Trial of Disaster Mitigation Education at primary schools in model sites produced textbooks for children. The usefulness of that material is obvious, so the revision of the curriculum and the provision o the necessary training for teachers should be made.

NPL-04-001

Stud	Study on Present Status of Implemented Study Conducted (FY											
Pa	artner Country's Implementing Organization	Department of Water Induced Disaster Prevention	ion Umbr Organiz	ella ation	Ministry of Irriga	tion						
		Size and Activities of Counterpart	Curren	t Acti	vities	Utilization of Equipment						
	Results of	Expanded / Active	Activ	e / Go	ood							
	Results of Jica's Study	Impact	Subst	ainab	ility	Summary of Current Situation						
		Mostly Achived	Un	know	n	Good						
Current Situation/Pro	Current Situation (FY2007 Survey) The manual, the ou department of disast Issues: (FY2007 Survey) No information.	-	ng from the fact that	it is di	isseminated and uti	lized in the department in charge. The						

NPL-04-002

Project Title	English	The Mini-Project-Type Technical Coop	peration for Sericultur	e Promotion in the Kingdo	m of Nepal						
	Others										
	Japanese	養蚕振興計画									
Country	Nepal	Project Number	P	roject ID 0605043P0	Total Cost	187,000 000 JPY					
Sector / Issue		Agricultural/Rural Development	-	Agric	ultural Develo	opment					
Division	At that Ti	ime Agricultural Development Coopera	tion Department								
Charge	At Presen	t Rural Development Department	1								
Period of Cooperation	Period of Phase 1	1999/12/1 - 2002/11/30	Period of Phase 2	-	Period of Phase 3	-					
	Period of Extension										
Organization	Partner Country	Ministry of Agriculture and Co-operativ									
	Japan	Ministry of Agriculture, Forestry, and F	Fisheries								
Contracted Party		L									
Related Cooperations											
Overall Goal	To devel	op the production of cocoons in Nepal in	n quantity and quality	so that the income of seri-f	àrmers increas	5e					
Project Purpose		lop the institutional and technical capaci is well as of model farmers to manage m			gg production	, mulberry garden, and s/w					
Outputs	 (silkworm Egg Production and Management) 1. To develop techniques for breeding management and maintenance of prelims s/w races suitable for Nepalese condition. 2. To improve techniques for s/w egg preservation and production, and grain age management 3. To improve techniques for seed cocoon production in branch stations (Sericulture Technology Development/Extension) 1. To improve techniques for nursery and mulberry garden management, and cocoon production on sericulture development center and model seri-farmers. 2. To improve extension system and technical capabilities of sericulture development center and branch offices and model seri-farmers. (Project Monitoring and Planning/Coordinator) 1.To supervise and manage of project activities successfully2. To promote public information for raising sericulture development. (Advice to HMG/N) 1. To advise on facility improvement of sericulture development center 2. To advise on data collection of seri-farmers and sericulture statistics 3. To advise on establishment of the rules and regulation related to sericulture (S/W eggs, cocoon grading nursery sapling) 4. To advise on production of sericulture training center for technician 7. To review of long-term sericulture development plan 8.To join international silk association 										
Project Overview	socio-ec labours. Also, Se domesti Sericulti suitable self-sust managei Based o as one o as one o Also, Ag mid-hill To assis 1999. At the sa It aims t objectiv (1) have, in sericultu (2) technica	ure is suitable for rural development, as conomic groups, as it can offer employm ericulture requires relatively small invest c raw material and requires small amour ure production in Nepal has started in th for sericulture and His Majesty's Govern taining stage, thus requires technical imp ment of hybrid silkworm egg. n above arguments, The 9th Five-Year I of the poverty reduction measure in mid- griculture Perspective Plan: APP (1995- s of Nepal. Furthermore, Long-Term Sc t the silk production, JICA has dispatche ame time, under the UNDP assistance, S to provide the rural communities with co es are as follows. To develop institutional capabilities a the provision of high quality service, an ire in Nepal. To support at least 9,000 farmers in 1 al assistance of non-governmental organi	ent to rural women in ment and can absorb t nt of initial investment e latter half of 20th Co nment of Nepal (HMC provement in various r Plan (1997-2002) defin hill area. 2015) priorities sericu ericulture Developmen ed expert on sericultur Sericulture for Rural D mpetitive opportunities and capacities in both d develop appropriate the four clusters to suc zations, community-b	particular as well as small he available indigenous caj and has small gestation pe ntury. Although climate a //N)'s continuous attempts espects, such as mulberry of the "Poverty Reduction" as ture as one of the important t Plan (1996-2006) was pro- e promotion, Mrl Masaru T evelopment Programme (S s to increase their income the Government and Non-O macro-policies and formul cessfully implement initiat ased organizations of seri-f	landowner and pitol, it is fully riod. nd socio-econd to popularize s cultivation, sill the highest pr nt leading com epared to prom TSUZUKU, fro SRDP) has bee on a self-susta Government se ate measures to ives on develo armer group.	d seasonally underemployed y agro-based industry using omic condition in Nepal is sericulture, it is not yet in the kworm rearing, production and riority and sericulture was taken modity for the development of note sericulture in Nepal. om December 1995 to December on implemented since July 1997. ined basis. The subsidiary ectors, given the advantages they to promote development of opment of sericulture, with the					

NPL-04-002

			Inputs (Japan))			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	3	Short-term	4	Counterparts	23	
Equipment	30	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost	73	3,000 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	100 (000JPY)
Trainees Re	ceived	6				Land and Facilities		
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)		Į	Study Conduc	ted FY
(2) Bar assistan	e provided at e essentials of ce from other	fter the formulation of input (dispatch of exp aid agencies and the	f the plan or the coopera perts, provision of mach budget of the recipient of	ation should include the inery and equipment, an country in order to deter	formulation. ad local operation cos mine the proper scale	st) should be given in o e of the project.	ion in accordance with its national policy. rder to ensure financial self-sustaining dev ncies in neighboring countries in order to t	elopment. It is important to confirm

NPL-04-002

Stu	dy on Present Stat	us of Implemented		S	tudy Conducted (FY)
I	Partner Country's Implementing Organization	Directorate of Industrial Entomology Developm	unt Umbrella Organization	Department of Ag	griculture
		Size and Activities of Counterpart	Current Act	ivities	Utilization of Equipment
	Results of Jica's Study	Impact	Substaina	bility	Summary of Current Situation
ss	Current Situation) 1:			
Current Situation/Progress	Issues:				

NPL-05-001

Project Title	English	Co	ommunity	Tubercu	losis An	d Lung H	Health Proje	ect							
5	Others														
	Japanese	地	域の結核	と肺の健	康										
Country	Nepal	-				Project Number			Project	ID	60104000	Total Cost		420,000 00	0 JPY
Sector / Issue				Неа		Tumber		-			Infect	ious Diseases	Control	,	
Division	At that Ti	ime	Human I	Developn	nent Dep	partment									
in Charge	At Presen		Human I												
Period of	Period of	·	2000/9/	1 -	2005/9	2/1	Period of			_		Period of		_	
Cooperation	Phase 1	_	2000/ 5/		2000/ 1	// I	Phase 2					Phase 3			
	Period of Extension			-			Period of Folow-up			-		Period of AC		-	
Organization	Partner Country	Mir	nistry of H	ealth and	d Popula	tion (inc	luding Chil	ld Health	Division), N	lational Tubercu	losis Centre			
gamma	Japan	Res	search Inst	itute of 7	Fubercul	losis, Int	ernational	Medical	Center of	Japa	an, Japan Pharn	naceutical Ma	nufacturers	Association	
Contracted Party															
Related Cooperations															
	Lung hea	alth a	among the	people	is impro	ved.									
Overall Goal															
	1. Overa	all pe	erformanc	e of the N	NTP is f	urther str	rengthened. lung health	are estal	hlished						
Project Purpose	2. I unet	.1011a	u models i	or impro		innunity	iung nearth	are estat	onshed.						
	A. The r B. Mana	mana agem	agerial cap	bacity of m for the	the NTF	is furthe	er strengthe	ened. the NTP	is made s	ustai	inable				
	C. Mode	els fo	ot TB con	trol in ur	ban and	hard-to r	each areas	are estab	olished.						
	E. Case	man	nagement	of adults	with res	piratory	illnesses is	improve	d in selec	ted a	areas.				
Outputs	F. Com	muni	ities adopt	ed measu	ures for	anti-smo	king.								
Outputs															
	JICA ha	is co	llaborated	with Hi	s Majest	y's Gove	rnment of l	Nepal (H	MG) in it	nple	ementing Comm	unity Tubercl	osis and Lur	g Health Projec	t
	(hereina the othe	after er is o	reffered t control of	5 as "the lung dise	Project' eases oth	') with tw her than [vo target ac IB. The Pr	tivities ii oject was	n line with s initiated	n nat in S	tional policies in September 2000	and will be co	ne is tuberclo mpleted by	osis (TB) contro the September 2	ol and 2005.
Project															
Overview															

NPL-05-001

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	5	Short-term	14	Counterparts	23	
Equipment	43	,130 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment		
Local Cost	96	,060 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	Frainees Received 6							
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY
(2) E (3) T end o (1) N (2) N	very staff i B orientati f the proje TC is to d TC is to p	s to review and on to HIV heah ct to further bu evelop a five-ye lan and conduct	l implement wha th workers is to b ild the capacity c	of HIV care worke proposal for TB/ valence survey.	m the training/j ITC/CTLHP in ers in dealing v	collaboration wi vith the TB/HIV	ith the National Center for AID	

NPL-05-001

Partner Country's				
Implementing Organization		Umbrella Organization		
	Size and Activities of Counterpart	Current Activ	vities	Utilization of Equipment
Results of	No Change	Generally Active	/ Good	Partially Used
Jica's Study	Impact	Substainabi	lity	Summary of Current Situation
	Mostly Achived	Sustainable but with	Some Issues	Good
Property of the problem of the problem of the limited Property of the problem of the limited Property of the problem of the limited	inal evaluation conducted in September 2005 ter (NTC) slightly has increased their budget berculosis program, as a core organization of) improvement of the national tuberculosis p ustainability from the point of institutional h	5 that relevance, effectivene and planed to build hospita tuberculosis country care. rogram and 2) establishme uman resources developme e trainings for human resou 980s (X-Ray and MMR).	ess, efficiency, imp Il wards. The cent nt of functional mo nt is considered to rces development.	pact, and sustainability are realized, the ter utilizes the models formulated and odel of lung health in the model area, are be unsatisfactory because of the . Also, it is reported that there are some

NPL-08-001

Project Title	English	Agricultural Training and Extension	Improvement Proje	ect							
	Others										
	Japanese	農業研修普及改善計画									
Country	Nepal	Project Numbe	r 602441	Project ID	0601226E0	Total Cost	360,000 000 JPY				
Sector / Issue		Agricultural/Rural Development	-		Agricult	ural Policy ar	id System				
Division	At that Ti	me Nepal Office									
Charge	At Presen	t Nepal Office									
Period of Cooperation	Period of Phase 1	2004/01/09 - 2009/01/08	Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension	i tiloù di									
Organization	Partner Country	Ministry of Agriculture and Cooperati	ves (MOAC) Depa	rtment of Agri	culture (DOA)						
	Japan	Ministry of Agriculture, Forestry and	Fisheries								
Contracted Party											
Related Cooperations											
Overall Goal	1. Farme 2. Improv	rs' farming activities are improved in ved agriculture service delivery system	the Project districts is replicated to oth	s. Ier areas inside	e and outside the	Project distric	rts.				
Project Purpose	Agriculture service delivery system is improved in the Project districts through training and extension.(Delivery system involves agriculture technology, group organization, facilitation, M&E, documentation, coordination, etc.)										
Outputs	2. Farme	cal training is imparted to extension w rs' need-based extension services are ties of different service providers in a	delivered.		nated/ facilitated.						
Project Overview	populati kept pace efficience producti Under th requeste at impro five dist Nuwako In Septe (PDM) a of the Pr expected	ure is the backbone of the Nepalese ec on and 33 percent of the country's Gre e with population growth during the la cy and effectiveness of agricultural trai- vity. esse circumstances, the Agriculture Tr do to the Government of Japan in Japan wement of the current agricultural train- ricts in the central development region and Sindhupalchowk. mber 2006, the mid-term evaluation wand Plan of Operation (PO) were revis roject, the joint final evaluation study (d outputs and the project purpose and the marized in the next section.	oss Domestic Produ st two decades. The ning and extension aining and Extension extension and extension and extension and extension and extension are implemented to ed in line with the r hereinafter referred	act (GDP) . Ho e Government services to enl on Improvemer FY) 2000 and it services in Nep Rasuwa, Maky review and con result of mid-te d as the Study)	wever, the agricu of Nepal recogni hance agricultura nt Project (ATEII naugurated in Jar pal to meet the new anpur, nfirm the progress rm evaluation. T was conducted to	altural growth zed the need of p) (hereinafter nuary 2004 fo ceds of farmer as of the Proje his time, eigh o evaluate wh	has been slow and has barely of further improvement in referred to as the Project) was r the period of five years, aiming rs. The target area of ATEIP is ct, and the Project Design Matrix t months prior to the completion ether the Project has achieved the				

NPL-08-001

				Inputs (Japan)			Inputs (Partner Count	ry)
Disp	atch of	Experts	Long-term	Short-term		Counterparts	4	
Equi	pment	8	,000 (000 JPY)	Rate: 1USD =	JPY	Purchased Equipment		
Loca	l Cost	Cost (000JPY) Rate:1 Local Currency =		JPY	Local Cost	(000USD)	3,000 (000JPY)	
Traiı	nees Red	ceived	14			Land and Facilities	project office space	
Oth	ners					Others		
Resu	lts of T	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ed FY
Recommendation and Lessons Learned	Throu and fa extens to see Appro effecti Exper The Ja and kn betwe	igh the fie wrmers, wh sion work k for exte ach", con ive in suc ience in a apanese e nowledge en Nepale	Id visits to the ich provided e ers. In addition msion services mecting the ex- h agricultural e certain countri- xperts dispatch in Nepalese cu ses side and lai	Approach in agricultural extension proj developed sites, T/D farm activities, et xtension workers not only the agricultur by themselves, in accordance with the r tension workers and farmers through the extension projects. ry as expertise for Project Experts ned in the last half of the Project had ric lure besides their technical expertise, a panese side. Though it is understood tha experts with experience in the assigned c	c., the ral tech as put recomm e linkag ch expe and it g at such	nology but also an emphasis on lendation by the ge between top- rience in the fie reatly contribut a case is rare d	confidence, motivation, and t organization of farmer groups Mid-term Evaluation. This " down and bottom-up approac ld works in Nepal, including fl ed to smooth implementation	rust between farmers and which enables the farmers Confidence Building h, is realized as very uency in Nepalese language and communication

NPL-08-001

Study on Present Stat	us of Implemented		S	tudy Conducted (FY)
Partner Country's Implementing Organization	Regional Directorate of Agriculture, central, Hariharbhawan	Umbrella Organization	Department of Ag	griculture , Haribarbhawan
	Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment
Results of Jica's Study				
Jica's Study	Impact	Substainab	ility	Summary of Current Situation
Current Situation	1:			
Current Situation				
2010				
IGH				
5				
Issues:				

NPL-97-001

Project Title	English	Primary Health Care Proje	ct								
	Others										
	Japanese	プライマリヘルスケア									
Country	Nepal		Project Number	Project ID		Total Cost	000 JPY				
Sector / Issue		Health		-	Oth	ner Health Is	sues				
Division	At that Ti	me Medical Cooperation D	Department								
Charge	At Presen	t Human Development I	Department								
Period of Cooperation	Period of Phase 1	1993/4/1 - 1998	B/4/1 Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension										
Organization	Partner Country	Ministry of Health									
	Japan	Saitama Prefecture									
Contracted Party											
Related Cooperations											
Overall Goal		ove the health status of the p IC) services, in accordance			apur and Nuwak	ot through in	tensification of Primary Health				
Project Purpose	(1) To develop MIS for PHC which allows timely and effective resource management (2) To promote participatory community health planning through health education including nutrition and community organization (3) To increase the access of the rural population to health care services through upgrading the health facilities and training the health personnel. (4) To strengthen the functional cooperation between the DHOs and the district hospitals for providing comprehensive health care services for the target population.										
Outputs	sources. 2) To pro 3) To pro care inst 4) To pro	omote activities of health ca	re by boosting awarene center, health posts and h care service, and to in	ess of local residents to d sub-health posts of lo mprove medical treatm	wards health car ocal residents, an	e. d to establisl	nd they are utilized as the basic n referral system between health				
Project Overview	based or Nepal su of PHC In respon consultin of the R, five-year While th District	the National Health Policy ubmitted a request to the Go at the Bhaktapur District an nse, the Government of Japa implementation in Decen /D between the Government r implementing period.	formulated in 1991. A vernment of Japan for d the Nuwakot District an dispatched a prelimi nber the same year, bas t of Japan and the Mini project were accomplis conditions. As a result	s a part of activities for implementing the proje , the neighboring distri nary study team in Jun sed on the achievement stry of Health, Nepal, t hed at the Bhaktapur E , the Government of Ja	r general improv ect-type technica icts to the capital te 1992, and then t obtained from t the mentioned pr District, the proje	ement of PH l cooperatior city of Katn dispatched he previous roject was im					

NPL-97-001

				Inputs (Japan)			Inputs (Partner Count	ry)
Disp	patch of Experts Long-term Short-term					Counterparts		
Equi	pment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Loca	l Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	nees Rece	ived				Land and Facilities		
Oth	iers					Others		
Resu	lts of Ter	rminal F	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned	In about be clear This pr reference 1) Beca worked 2) The s in the fi 3) Beca forefron 4) Beca work work 5) The r	t implem by limit oject is a ce for oth use expe- comprel skill and eld of N use the e at and ma- use both ell in the	hentation of PH ting the theme. a first project the ner municipalit erts were organ hensively and c know-how that epal. experts had exp ade achievement officially and project.	C project in condition that infrastruct	s the implements the implements of the implements of the implementation of the implementation of the implements of the implement of the implem	menting body an of belonging to th a prefecture gain did not leave ent pert dispatch had vas because of the	d proceeded the project. This of ne work site and hierarchy lead ed through contact with reside irely up to counterpart in proje been arranged by Saitama pre e necessity of prompt and clos	experience might be a useful led to the project. They ents, were directly applicable ext process, but stood at the fecture, the experts could e communication with

NPL-97-001

Partner Country's Implementing Organization Results of Jica's Study	Size and Activities of Counterpart Expanded / Active Impact	Umbrella Organization Current Activities Active / Good	Utilization of Equipment
Jica's Study	Expanded / Active		Utilization of Equipment
Jica's Study	1	Active / Good	
Jica's Study	Impact		Partially Used
S Current Situation:	1	Substainability	Summary of Current Situation
S Current Situation:	Mostly Achived	Sustainable but with Some Issues	Good
S			
Issues: The role of the Minist other provinces, is no	acity building focused on District Health Office ic health. Now that it has been 8 years since the ical service, and strengthening of relevant organ try of Health, the counterpart, was limited in the t fully confirmed. However, the overall goal is goal is fully confirmed.	e project completed, it is confirmed that hea izations have been in a progress.	Ith administration mainly by DHO and HP,

NPL-98-001

Project Title	English	The	e Natural Water Fisheri	es Develop	met in Nepal	l					
	Others										
	Japanese	淡	水魚養殖振興計画								
Country	Nepal	•		Project Number		P	roject ID		Total Cost		000 JPY
Sector / Issue			Fisheries			-		Stock Enha	ncement and	Aquaculture	
Division	At that Ti	ime	Forestry and Fisheries	Developme	nt Cooperati	on Departn	nent				
Charge	At Presen	nt	Rural Development De	partment							
Period of Cooperation	Period of Phase 1		1991/11/1 - 1996/	/10/31	Period of Phase 2		-		Period of Phase 3		-
	Period of Extension		-		Period of Folow-up		-		Period of AC		-
Organization	Partner Country	MIn Nep	istry of Agriculture, al Agriculture Research	Council (N	NARC)						
	Japan	Tok	yo University of Fisheri	ies, Kyoto	University, I	Kochi Univ	ersity, Fis	sheries Agency, N	Nagano Prev	ecture, Saitama	Prevecture
Contracted Party											
Related Cooperations	JOCV										
Overall Goal	 To promote the fish breeding in the area of central plateau such as Pokhara. To improve the nourishment of the residence in that area. 										
Project Purpose	To establish the ability of self-sufficient production in order to meet the demand of breeder in Pokhara region, by upgrading the research and management ability of the center.										
Outputs	1) To improve the seeding production technology 2) To improve the breeding of natural water fisheries technology 3) To promote the forage development 4) To enforce the investigation ability of lakes and rivers										
Project Overview	inland w central p Governr Novemb	vater platea ment per of	ose of improvement of t fisheries as an importan u such as Pokhara, the of Japan had been achi f the 1988 the Governm I technical cooperation	nt policy in promotion eving some ient of Fede	the field of a of the fisher successful r eral Democra	Agriculture ies based o esults by so atic Republi	and Fishe n the fish ending Jap ic of Nepa	eries. Especially i breeding was to b ban Overseas Coo I requested to the	n the Eighth be implement operation Vo Governmer	Five-year Plan i ted. Although fro lunteers for this	n the area of om the 1971 the field, in

NPL-98-001

				Inputs (Japan)	1		Inputs (Partner Country)					
Dispate	ch of I	Experts	Long-term	8	Short-term	17	Counterparts	25				
Equipn	nent	197,	000 (000 JPY)	Rate	:1USD =	Л	Y Purchased Equipment					
Local (Cost		(000JPY)	Rate:1 Local Cu	rrency =	Л	Y Local Cost	(000USD)	170,000 (000JPY)			
Traine	es Rec	eived	14				Land and Facilities					
Other	Others In addition to the abovementioned inputs, the followings were given through the Follow-up study (FU). Dispatch of Experts : Long term 2, Short-term 4 Trainees Received 5 Local Cost 67719000yen						Others	In addition to the abovementioned inputs, the followings were given through the Follow-up study (FU). Local Cost 5460000Rs Counterparts 4				
Results	s of Te	erminal F	Evaluation (Ex	-Post Evaluation	n)			Study Conduc	ted FY			
	The level The seed opportun so that th Lessons I In this pr	of the preser ing which wa ities and inco e good expre Learned oject, the enfo	s produced in this ce mes for thousand of ssion of the impact h preement of each fiel	nter is utilized for the pr the households. In the ye as been recognized. On t ds such as seeding produ	omotion of the culture f ear of 2002 it brought 4 the other hand, this cent uction, culture fisheries,	fisheries for the la 6.75 million rup ter has been still , feed improveme	ces, ponds and paddy-fic es of economic effects. F eavily relying on the extent at and lake survey, enabl	activities such as improvement of the feed a klds in the area of Pokhara. In addition, this for more, the culture fisheries have been gra- rmal fund. Therefore the efforts for the fina- es to share the information among them, and the other fields are important.	project directly generated employment idually spread to the surrounding area, ncial independence are needed.			

NPL-98-001

tudy on Present Stat	us of Implemented		S	Study Conducted (FY)
Partner Country's Implementing Organization	FISHERIES RESEARCH CENTRE, POKHARA	Umbrella Organization	FISHERIES RES	SEARCH CENTRE, POKHARA
	Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment
Results of Jica's Study	Impact	Substainab	ility	Summary of Current Situation
Current Situation) 1:			
Current Situation				
3				
Issues:				
155005.				

Project Title	English	Community Development and Forest	/ Watershed Conservation	Project Phase in Nepal							
	Others										
	Japanese	ネパール王国村落振興・森林保全言	計画								
Country	Nepal	Project Number		ect ID 0601046P1	Total Cost	000 JPY					
Sector / Issue		Nature Conservation	-	Sustainable	Use of Natur	al Resources					
Division	At that Ti		ent Cooperation Departme								
Charge	At Presen	t Rural Development Department									
	Period of		Period of		Period of						
Period of Cooperation	Phase 1	1994/7/16 - 1999/7/15	Phase 2	-	Phase 3	-					
	Period of Extension		Period of Folow-up	-	Period of AC	-					
Organization	Partner Country	Department of Soil Conservation and	Watershed Management,N	linistry of Forest and So	oil Conservatio	on,					
Giganization	Japan	Forestry Agency, Ministry of Agricult	ure, Forestry and Fisheries								
Contracted											
Party											
Related Cooperations											
Overall Goal	To improve the natural environment in the hill areas in Nepal through community resources (including forest resources and human resources) development and conservation										
Project Purpose											
Outputs	1. Models for community resources development and conservation would be established and activated based on the people's (both men and women) initiative in Kaski and Parbat Districts through the rural community development activities. 2. Methods and related technologies for community resources development and conservation are transferred to Kaski and Parbat DSCO staff and NGO staff. 3. Appropriate methods for community resources development and conservation applicable to other hill areas in Nepal are proposed.										
Project Overview	After Nepal developed the policy to nationalize privately-owned forests in 1957, forests were converted into farmland and forest resources were used in a deprived manner and national land and forests that cover the land were desolated rapidly. Later, in the context of global trends of tropical forest conservation that emerged in the late 1980s, the "Master Plan for the Forestry Sector Nepal 1989-2010" for forest conservation and development was developed in 1989 with assistance from the FINNIDA and ADB. The Action Agenda to Implement the Master Plan was formulated in 1990 in accordance with the master plan. Various projects and programs in the frameworks were implemented with assistance from international aid agencies and donor countries. In 1993, the Forest Law was revised to create a system to officially recognize the forest management, operation and use rights of the forest users' groups based on the actual use in the past. JICA conducted (1) the survey of the need for prevalence of major six programs in the master plan at the central level and (2) field survey of the need at the resident level and its satisfaction level of the resident/social forestry program in the prevalence field in the period between 1991 and 1994. The survey results revealed that rural promotion needed to be conducted based on the comprehensive understanding of various problems of the region in promoting the environmental conservation in mountainous areas and it is difficult to discontinue the vicious circle of poverty of mountainous countries does not necessarily generate major outputs and that cooperation for projects based on the environmental conservation heir various need enable improvement of livelihood in the rural areas and empowerment of their residents with assist on the rural areas and comprehensive rural promotion for local residents based on their various need enable improvement of livelihood in the rural areas and empowerment of the invironmental conservation in the areas. The Government of Nepal recognized the importance										

			Inputs (Japan	l)		Inputs (Partner Country)					
Dispatch of	Experts	Long-term	5	Short-term	26	Counterparts					
Equipment	104	,107 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment					
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)			
Trainees Re	ceived	13				Land and Facilities					
Others	Trainees Received 6					Others	Local cost Nrs. 22126669				
Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY											
It is lea advanti (1) Adv • Planm (2) Adv • Grass One fac collabo integrat Assigni • By di technic • Beca	med that packa ges as explainn antages of pro- ing and impler- ient technical 1 antages of disj -root activities tor of the succ- rated with the 1 ed system. mg an individua spatching individua spatching individua spatche leader r	ged project in which d in the following, w ject-type technical co nentation system is re cooperation can be pn patching teams of Jap are possible. ess of the collaboratic Community Developu al expert as the leaden idual experts rather t not as part of it. eeeded to be capable	a project-type technica when a project with larg opperation liable. covided by experts. an Overseas Cooperation on is that the dispateh of ment and Forest/Water: r of the team of Japan (fan experts in a technic of not only serving as t	e-scale involvement by on Volunteers of the team of cooperatio shed Conservation Proje Overseas Cooperation V cal cooperation project, he coordinator between	spatch of Japan Ove local residents is im on volunteers enable ct on the equal stanc olunteers also enable the dispatched team the project-type tech	rseas Cooperation Volo olemented as in this cas the development of a ing rather than by disp. d smooth collaboration of Japan Overseas Coo nical cooperation and f	inteers are integrated enables very effective	otion Cooperation Project and it was ion project in establishing an ows: relationship equal to the project-type nical instructions for the recipient			

udy on Present Sta	tus of Implemented			Study Conducted (FY)
Partner Country's Implementing Organization	Department of Soil Conservation & Watershed Management	Umbrella Organization	Ministry of Fore	est & Soil Conservation
	Size and Activities of Counterpart	Current Activ	vities	Utilization of Equipment
Results of Jica's Study				
Jica's Study	Impact	Substainab	ility	Summary of Current Situation
Current Situatio				
Current Situatio	n:			
Issues:				

	2													
Project Title	English	Hor	ticulture Dev	elopment	Project in t	the Kingdom	ı of Nepa	1						
	Others													
	Japanese	園芸	開発計画		D									
Country	Nepal				Project Number			Project I	ID (0601075P0	Total Cos	İ		000 JP
Sector / Issue			Agricultural	/Rural De	velopment		-			Agri	cultural Dev	elopment		
Division in	At that Ti	me /	Agricultural	Developm	ent Cooper	ation Depart	tment							
Charge	At Presen	t I	Rural Develo	pment De	epartment									
Period of Cooperation	Period of Phase 1		085/10/14	- 1990/	/10/13	Period of Phase 2	1992/	11/12	-	1997/11/11	Period of Phase 3		-	
	Period of Extension Period of Folow-up Period of 1997/11 Period of AC										-			
Organization														
	Japan	Mini	stry of Agric	ulture, Fo	restry, and	Fisheries, N	lational Ir	stitute of	f Fru	it Tree Science	9			
Contracted Party														
Related Cooperations	Grant aid	"Kir	utipur hortic	ultural dev	velopment c	center"								
Overall Goal	(phase2) To devel		iits productio	on particul	larly in the I	hilly areas ir	n Nepal.							
Project Purpose	(phase2) To estab		uitable techn	iques for :	fruit produc	ction especia	illy Japan	ese Pear	as w	ell as continue	in achievein	g the set obje	ective for the I	Phase-II
Outputs	(phase2) 1) Impro 2) Traini	veme	nt of technic d Extension	jues for fr	uit producti	ion.								
Project Overview	has intro where the diversify income a In this c Develop At the sa the Hort The Pha and train After the The Nat establish In line w cultivati Followin years un HMG/N from Nc Final Ev	oduced e farity the f and ir to the f and ir to ontex ment ti icultu see I p ining o e e com ional mment tyith the ng fru ig this der the implevemb ratuation	d different aj ners are con 'arming systic nprove nutri t, Japan Inte Project in N ime, the Gov re Research f horticultur pletion of th Master plan of marketin its, National J its, Tain hou s, on the 12ti te technical of emented "Hu er 1992 with on of the Ph	pproaches pparatively ems by int tional statt rnational C epal (Phase ernment C Station at mplemented al experts e Phase I identifies g systems Master Pla ticultural h Nov., 19 cooperatio orticulture h the coop ase-II was	appropriate y poorer that troducing hi us of the pe Cooperation se I Project of Japan cor Kirtipur an ed in the Ce in Nepal. ' Project, HN the importa an, HMG/N expert, and 092, HMG/I on by JICA.	e for each re in Terai regi- igh value cor- ople in the H a Agency (JII) to develop instructed the ad provided in enter and sub This phase o AG.N prepara ance of furth formulated extend the p N started the ent Project" he Governm	gion. Te on, is not mmodifie iilly regic CA) and and pron "Horticu necessary o-sites to f the Proj red "Natii er promo a project proven te e Horticul for 5 yea ent of Jaja e Govern	rai (Plain economi s like fru n. the Minis note fruit ilture Res equipme fulfill its ect termi onal Hort tion and to furthe chnologie ture Dev rs from C oan. iment of	 regulation /ul>	al Developmer gion is suitable y stable. To ov nd vegetables of Agriculture, ivation for hilly- th and Training nder its Grand poses through c d in October 1 ure Developm rsification of f velop the fruit the key farmen ment Project P ber 1985, and ⁴ in and HMG/N ical issues wer	for cereals p rercome this which will ul HMG/N hac regions in 0 g Center" (th Aid Program levelopment 990 achievin ent Master P ruit cultivation te rs. hase II (the I "Horticulture f on July 199	roduction, bu situation, HM timately incre l launched the Detober, 1985 e Center) insi nme. of technologi g almost all t lan"(National on in hilly are chnologies, in Project) for th Developmer 7. It was fou	It the hilly reg IG/N has plan case the farme e Horticulture de the compo es on fruit cul he targets set. Master Plan as as well as t introduce and o e duration of the Project Phas and and conclu	ion, nned to ers' und of ltivation) in 199 the diversif five se-II uded tha

			Inputs (Japan))			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	16	Short-term	30	Counterparts	33			
Equipment	380	500 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment				
Local Cost	49	,000 (000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD) (000JP			
Trainees Re	ceived	31				Land and Facilities	Land, buildings and facilities for the project			
In addition to the abovementioned inputs, the followings were given through the Follow-up study (FU). Dispatch of Experts : Long-term 2, Short-term 4 Eqipment 3,958,000yen Local cost 11,220,000yen Trainees Received 6					were given	Others	Local Cost 12920thou.R In addition to the abovementioned inputs, the following were given through the Follow-up study (FU). Counterparts 6 Local cost 16,798,603NRs.			
Results of T	erminal F	valuation (Ex	-Post Evaluation	n)			Study Conducted FY			
Recommendation and Lessons Learned										

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY)		
ł	Partner Country's Implementing Organization		Umbrella Organization			
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
	Pasults of	No Change	Active / Good	Partially Used		
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation		
		Mostly Achived	No Issue	Good		
2	Current Situation					
Current Situation/Progress	such as persimmons	and pears are partially taking roots.				
	Issues: (FY2007 Survey) Though the farmers not allow the activit	s strongly expect the crops to contibute increase of t ties to be expanded.	heir income in the mountainous area, i	limited budget and availability of engineers d		

OMN-98-001

Project Title	English	Fis	heries Traini	ng Develoj	pment Proje	ect							
	Others												
	Japanese	漁	業訓練計画										
Country	Oman				Project Number			Project II)	4331012P0	Total Cost		000 JPY
Sector / Issue				Fisheries			-	1		Stock Enh	ancement and	l Aquaculture	
Division	At that Ti	ime	Forestry and	l Fisheries	Developme	nt Cooperat	ion Depa	artment					
Charge	At Presen	nt	Rural Devel	opment De	partment								
Period of Cooperation	Period of Phase 1		1993/5/1	- 1998	8/5/1	Period of Phase 2		-	-		Period of Phase 3		-
	Period of Extension			-		Period of Folow-up		-	-		Period of AC		-
Organization	Partner Country	Min	istry of Agri	culture and	Fisheries,	MSFC							
	Japan												
Contracted Party													
Related Cooperations													
Overall Goal	Personne	el and	d companies	in fishery :	sector becon	me able to u	se fisher	y resources	5 mc	ore efficiently a	and more effe	ectively.	
Project Purpose	Directorate General of Fisheries Resources becomes able to transfer modern fishery technologies to personnel and companies in fishery sector independently.												
Outputs	 Management structure for the three fishery training sections is established. Training vessels and training equipment are appropriately maintained. Counterparts acquire modern technical skills in the fields of Fishing Technology, Marine Engineering and Seafood Technology/Quality Control. 												
Project Overview	Oman o formulat industry	out of ted th 7. The	f petrol-depen he ten-year p e main objec	ndent econo lan of pron tive was to	omics and r noting fishe promote fis	ejuvenate co ries industry sheries indu	bastline f y aiming stry to ta	fishery reso the year of the an impo	ource f 20 ortar	es. In order to a 00, as achieving	achieve these g the compre	one. Therefore, i aims, the Gover thensive develop onal economy, b	ment of Oman

OMN-98-001

				Inputs (Japan)			Inputs (Partner Countr	ry)		
Dispat	tch of Ex	perts	Long-term	10	Short-term	8	Counterparts	17			
Equipr	ment	259,	000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment				
Local	Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Traine	es Recei	ived	14				Land and Facilities	Office, laboratory, chairperso workshop room etc	n's room, storage,		
Othe	ers						Others	Local Cost 150000R			
Results	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY										
med	order to periodica committee b) The ev counterp mechanis constitute update the c) The ev	provide al meetin tee for co evaluatio parts hav ism alrea te the co he know	for a forum with ngs in the form onsideration. In team recommended ady exists in the re personnel with re dege of the commended n team recommended	here the imputs of n of a technical c mended that a me ring their involve le form of the De tho will be respon- pounterparts and o mended that a pro-	of the counterparts ommittee. The pro- echanism be estab- ment in the Fisher partment of Exter nsible for the trans- ther extension per	s are addressed occeedings of th lished in the m ries Developmon sion Services sfer of technolo rsonnel each in e established to	and noted, the c e technical com inistry to contin ent and Training and the counterp ogy acquired. Al their field of ex o fina ce the ope	as a group in a general forum I evaluation team recommends in mittee will then be reffered to t uethe implementation of the ac Programme. The evaluation te parts will be incorporated in thi so, within the ministry there is pertise. ration of the project in a syster	tivities which the eam was assured that such a s department and will a deliberate programma to		

OMN-98-001

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ogress	Current Situation:			
ation/Pr				
Current Situation/Progress				
Cur				
	1			
	Issues:			
L	1			

Project Title	English	Balancing And Modernization Ofwork	shop Faciliti	es At Pitac, Lah	ore(Phase2)						
	Others										
	Japanese	 金型技術向上(PITACフェーズ2)									
Country	Pakista	n Project Number	602520	Project	ID 6311380	Total Cost	822,000 000 JPY				
Sector / Issue		Private Sector Development		-	Ind	ustrial Techno					
Division	At that Ti	ime Economic Development Departme	nt								
Charge	At Presen	Industrial Development Department	nt								
Period of Cooperation	Period of Phase 1	-	Period of Phase 2	2002/9/1	- 2006/9/1	Period of Phase 3	-				
Cooperation	Period of Extension	1	Period of Folow-up		-	Period of AC	-				
Organization	Partner Country	Pakistan Industrial Technical Assistanc	e Centre of N	Ainistry of Indus	stries, Production an	d Special Initi	atives				
Organization	Japan	METI									
Contracted Party		I									
Related Cooperations											
Overall Goal	Domesti	Domestic plastic mould making industries are able to supply better quality moulds for plastic production in Pakistan.									
Project Purpose	Technical capability of PITAC is upgraded to extend technical services in the field of plastic mould technology.										
Outputs	 0: The Project operation unit is established for making advanced plastic moulds. 1: The necessary machineries and equipment are provided, installed, operated, and maintained properly. 2: Technical capability of the C/Ps is upgraded. 3: Technical training courses and seminars are implemented systematically. 4: Technical backup support services are implemented systematically. 5: Advisory services are implemented systematically. 6: Interactions of the Project with private companies are strengthened. 										
Project Overview	the impo Governn and dies Coopera a variety After services promotie Pakistan	iovernment of Islamic Republic of Pakis ortanceof balanced development of indu ment of Japan (GOJ) supported the impl in the Pakistan Industrial Technical As ation to PITAC from 1994 to 1995. Utility of technical services to the private sect the above-mentioned cooperation Project and renewal of machines. In addition, to on of small and medium enterprises as a agreed that Project-type cooperation ai emented through JICA.	stries includi lementation o sistance Cent izing the mac tor. ets, PITAC ca the Governme well as to don	ng agriculture, t of a three-year Pr tre (PITAC) forn hineries and equ ame to recieve s ent of Pakistan i nestic parts and	he leading industry of roject for the modern in September 1982 to upment as well as the trong demands from intended to enhance is components industri	of the country nization of the o October 198 he transferred the private see the supporting ies. Under the	In line with this policy, the manufacturing process of moulds (5. GOJ also provided After-care technology, PITAC has conducted actor for higher-level technical industry by giving priority to the se circumstances, Japan and				

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	6	Short-term	20	Counterparts	30		
Equipment	340	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	26				Land and Facilities			
Others Results of Terminal Evaluation (Ex-Post Evaluation)						Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)		Į	Study Conduct	ted FY	
(3) In (4) C (5) B (6) Pr (7) Er (8) Pr (9) B (10) I (11) (nprovemer omputer M etterment of roduction S nhancemen ublicity an udget mport of s Counterpar	nt of Training C d Promotion pare parts and t Absorption	t System of the Project Courses	d spare parts					

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)											
	Partner Country's Implementing Organization	Pakistan Industrial Technical Assistance Centre Lahore	e (PITAC),	Umbrella Organization	Ministry of Indus	stries & Protection (MOIP)						
		Size and Activities of Counterpart		Current Acti	vities	Utilization of Equipment						
	Results of											
	Results of Jica's Study	Impact		Substainab	ility	Summary of Current Situation						
ss	Current Situation											
Current Situation/Progress	sophisticated that t Issues:	the counterpart is graded "A" in every item. How the counterpart does not conduct flexible and activ	e managem	ent to meet the	needs.							

Project Title	English	Punjab Literacy Promotion Project								
	Others									
	Japanese	パンジャブ州識字行政改善プロジェ	クト							
Country	Pakista	n Project Number		Project ID	0631150E0	Total Cost	160,000 000 JPY			
Sector / Issue		Education	I	-	Oth	er Education	Issues			
Division	At that Ti	me Human Development Department								
Charge	At Presen	t Human Development Department								
Period of Cooperation	Period of Phase 1	2004/7/1 - 2007/7/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension	-	Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Literacy and Non-formal Basic Educati	ion Departm	ent, Government of	f the Punjab					
	Japan									
Contracted Party										
Related Cooperations										
Overall Goal		In the Model districts, 1) The unified framework for Project Management (Planning, Implementation and Monitoring integrating each administration and Community level (Village-Union-District-Province) is remained, and 2) the literacy rate is more than Provincial EFA targets.								
Project Purpose	Literacy activities in model districts are implemented based on the unified framework for Project Management (Planning, Implementation and Monitoring) integrating each administration and Community level (Village-Union-District-Province) which is built in the project.									
Outputs	 LitMIS including completion of data base of 4 model districts is developed and renewed. District Literacy Action Plan which reflects the needs of the community and administration is developed by utilizing the Literacy Database. Literacy programs is implemented according to the Action Plan. Qualified Monitoring, Reports and Program evaluation are regularly done. 									
Project Overview	"Model attendan non-forr those tha request been sta PLPP ha Literacy of PLPP	ernment of Punjab has started !Model I Project")" in four model districts, i.e., I ce rate for 5 to 14-year old children and nal education and literacy activities (Im at were with low literacy rates and in gr from the literacy department, JICA Tech red to support technical components of is been supporting components such as implementation plans; (3) Implementat is from July 2004 to July 2007, and on a dispatched to assess the process and o	Dera Ghazi k l literacy dat plementation eat need for hnical Coope Model Proj 1) Developr tion of Litera e long-term	Khan, Khanewal, Ku e for 15 to 35-year n period is from Jul literacy administrat eration !Punjab Lite ect. nent of Literacy Ma acy plans, (4) Moni expert are under as	ushab, Mandi Bha old people throug y 2004 to June 20 ive improvement eracy Promotion P anagement of Info toring and evaluat signment as a pro	attian. This p h efficient pla 108). Four mo and increase project (herein rmation Syste tion cycle man ject advisor.	roject aims to increase the inning and resource distribution in odel districts were selected among in literacy rate. Based on the after referred to as "PLPP")" has em (LitMIS); (2) Formulation of hagement. Implementation period			

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of I	Experts	Long-term	1	Short-term	1	Counterparts	7		
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	380,000 (000USD)	(000JPY)	
Trainees Rec	ceived					Land and Facilities			
Others						Others			
Results of T	erminal E	Evaluation (Ex	-Post Evaluatio	n)			Study Conduc	ted FY	
inform inform mobili dagains in both 2) The targete experi of adu	nation abo nation that izer work a lering abo at opening h public ag e greatest a ed site. Th ence. Exis ilt literacy	ut all resident of represent loca at each union of ut needs of cor literacy class i gency and NGG factor, which h e quality of litt sting training w center was hel	of every househol tion. Also, it was council, and play nmunity, (2) esta n the community O as exterior audi as a decisive infl eracy education w hich is targeted i d for 3 days. The	d and human resc confirmed that 5 the role of promot blish village educ. (3) literacy educ: ting organization, uence on the quali yould improve if in for non-formal lite	burce informati factors are effecting improvem ation committe ation is selecte , and (5) monit ity of literacy of t is able to allo gracy elementa aining is not effective and the selection of the selection and the selection of the selection attraction of the selection of the selection of the selection of the selection attraction of the selection of the se	on of literacy tea ective for smooth ent of conscious we and consider a d from commun oring has been c lass is whether of cate teachesr wh ry school teacher ough, and its ex	t every household, (2) databas acher, and 3) data is able conv h operation of literacy class. T ness about education and liter about needs of community to i ity which has necessity of it, (onducted in prescribed forma or not to find out talented litera- to have much educational expers was held for 15 days, and tr stension should be considered be necessary.	rert to visual map the 5 factors are, (1) literacy acy in community by ncrease the understanding 4) monitoring is conducted t. acy teacher in the project crience and training aining targeted for teachers	

3) From the survey, it was clarified that for most of the children entered to non-formal elementary school, it is the first school entering, and they had not been leaving school in past. Briefly, they could not enter school because there was no school that is able to enter around them. This express that the present policy to close non-formal elementary school in one cycle, is inappropriate. Rather than that, literacy education should be provided continuously in order for children who reach the school age to go to school. Cooperation between formal elementary school and non-formal elementary school would be desired in the future.

4) It is not easy to motivate adult to enter literacy class. Adults who are already in work can not understand the necessity of literacy education if its benefit is not clear. In this condition, by combining learning living/income earning skill and literacy education, it is able to make literacy education more beneficial and favorable for adults.

Recommendation and Lessons Lea 5) In this project, all activities are integrated into model project which is funded by government of Punjab province, and following the policy and system stipulated in PC-1. There are some mismatch in terms of the agreement between PC-1 of model project and this project by JICA assistance. In case of implementation of JICA assistance in conjunction with activities of PC-1 in the future, it is necessary to consider about matching with PC-1 in implementation and plan designing of JICA project.

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)										
]	Partner Country's Implementing Organization		Umbrella Organization								
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment							
	Results of	No Change	Generally Active / Good	Used for Intended Purpose							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation							
		Mostly Achived	Many Issues	Partially Not Good							
SS	Current Situation										
Current Situation/Progress	Issues:	take over establishment of the database has not ye n working. Following this situation, the phase 2 c									

Project Title	English	Improvement Of Public Administration For Local Governments In Punjab									
	Others										
	Japanese	パンジャブ州地方行政能力向上プロジェクト									
Country	Pakista	n Project Number 602535 Project ID 0631465E0 Total Cost 000 JPY									
Sector / Issue		Governance - Local Governance									
Division	At that Ti	me Social Development Department									
Charge	At Presen	t Economic Infrastructure Department									
Period of Cooperation	Period of Phase 1	2004/8/1 - 2006/8/1 Period of Phase 2 - Period of Phase 3 -									
	Period of Extension	2006/08 - 2007/02 Period of Folow-up - Period of AC -									
Organization	Partner Country	Local Government and Rural Development Department of Government of the Punjab									
guintation	Japan	-									
Contracted Party											
Related Cooperations											
Overall Goal		The model of basic project cycle management on Citizen Community Board (CCB) Program is developed by improvements to components of CCB Improvement Activities in the model district.									
Project Purpose	Citizen Community Board (CCB) Program bedomes more effective and efficient by improvement of performance in local governments in the model district.										
Outputs	 Obstacles and needs in communities and people for the implementation of CCB activities in the model district are identified by the local governments through socio-economic survey. Reach for improvement in public administration of CCB program in the model district is identified by the local governments through organization analysis. CCB Improvement Plan (CIP) is created and implemented with the concept of project cycle management in the model district. The local government executives officials and public representatives in the model districts acquire necessary skills and knowledge of the project activities. 										
Project Overview	system a system a (a) To e reprense governm (b) To e of admin are put i (c) To ra non-pro In orde together governm through create ic	werment of Islamic Republis of Pakistan (hereinafter referred to as "GOP") had managed to introduce the devolution/decentralization ealizing the importance of overall development of Pakistan inclusive of the services sector. The oblectives of new local government restablish a political structure with system in which local needs could be taken care create a proper monitoring system consisted of elected ntatives, ensures the involvement of civil society in the development and provide a mechanism of effective checks and balances with the tents inclusive of all stakeholders. Insure that the genuine needs of people are provided, the basic human rights are protected, devolution of political power decentralization instrative authority plus management functions, diffusion of the power-authority nexus, and disturbation of resources to the district level nto practice. Itionalize the administratibe setup by defining lines of responsibility and provide protection against political interference and transfers on resional grounds. It oensure these policies, Government of Punjab Local Governments in model district and Government of Japan JICA decide to work closely andeffectively with collaboration and cooperation. The idea behind the project was to empower civil servants serving at local enerts. impact knowledge with administrative skills through On-the-Job Trainings (OJT) and diseminate the same to communities local government set-up on public services. In addition, laciheanon of Citizens Community Boards (CCB) is one of the crucial plan to eal scheme of community development with the involvement of all stakeholders. Therefore, the project would be a model of its kind on mutual understanding among the other organizations community and donors.									

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	3	Short-term	3	Counterparts			
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	5				Land and Facilities			
Others	Others Results of Terminal Evaluation (Ex-Post Evaluation)					Others			
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)		Study Conduct	ted FY		
respon coord Also, contir	nsible for inator, and they shou nuously ab	CCB center, 2) 1 3) implementa ild consider mo out possible alt	facilitation and a ation and monitor about systema	assistance function ring of CCB Impr atic/organizational etary measures suc	n and service a ovement Plan arrangement a	gainst CCB com (CIP), after the to after the project of	ons to continue: 1) function an immunity group which had been termination of project. completion, and on the other h it, utilization of local governme	responsible for CCB and, they should consider	

Partner Country's Implementing Organization			Study Conducted (FY 2007)		
-	Local Government & Community Development Department	Umbrella Organization			
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
Results of	No Change	Generally Active / Good			
Results of Jica's Study	Impact	Substainability	Summary of Current Situation		
	Not Much Achieved	Many Issues	Partially Not Good		
Current Situation					
Issues: At the moment the district-level, and	ey are conducting follow-up cooperation to improve to ward level. The delay of staffing to the full-time post	ne result of the project. They are also ex s by the provincial government affects th	panding activities in province-level, the project activities.		

PAK-08-001

Project Title	English	The Tuberculosis Control Pro	ject in the Islamic Re	public of Pakistan						
	Others									
	Japanese	結核対策プロジェクト								
Country	Pakista	n	Project Number 602523	Project ID	0631142E0	Total Cost	0 000 JPY			
Sector / Issue		Health	Number	-		Tuberculosis	-			
Division	At that Ti	me Human Development Der	partment							
Charge	At Presen	t Human Development Der	partment							
D 1 6	Period of		Period of			Period of				
Period of Cooperation	Phase 1	2006/04/01 - 2009/03	Phase 2	-		Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country National Tuberculosis Program (NTP), Ministry of Health. Provincial Tuberculosis Program (PTP), Directorate of Health Services, Punjab Province									
	Japan	-								
Contracted Party										
Related Cooperations										
Overall Goal	Mortality	Mortality, morbidity and transmission of the tuberculosis are reduced.								
Project Purpose	Quality National TB Control Program (NTP) is systematically implemented in close collaboration with provincial and district TB units.									
Outputs	1) Technical and managerial capacity of Punjab Provincial TB Control Program (PTP) unit is strengthened. 2) Technical and managerial capacity of National TB Control Program (NTP) unit and National Reference Laboratory is strengthened.									
Project Overview	control p each pro In 2002, Punjab p of the ch from 200 In this P capacity The Pro "Quality	province (Faisalabad, Gujrat, L hallenge which is to assure the 06 in cooperation with JICA. troject, NTP, PTP Punjab and J	DTS pilot Project was ility of DOTS implem cial request, JICA sta ahore and Multan) wh DOTS quality, the Go IICA have been worki gh strengthening TB OTS for all Punjab Pr (NTP) is systematica	launched in five site nentation under the f rted to dispatch exp nere DOTS was lau overnment of Pakista ng for the capacity D program (quality DO ovince as well as in illy implemented in	es. Through deca rederal NTP guid erts to NTP for - nched in 2004. A an has implement building which a OTS) in model of NTP in the ligh	entralization of D deline. effective DOTS in cchieving full DO nted the "TB Con tims to develop te listricts (Faisalaba t of the Project O	OTS implementation in 1998, mplementation in 4 districts of OTS coverage in 2005, in front trol Project" for three years echnical and managerial ad, Gujrat, Lahore and Multan). bjective			

PAK-08-001

	\K-V0-V01									
			Inputs (Japan)			Inputs (Partner Count	ry)			
Dispatch of	Experts	Long-term	Short-term		Counterparts	35				
Equipment	30	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment					
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)			
Trainees Re	eceived	6			Land and Facilities	spaces for the Project offices	in Islamabad and Lahore			
Others Operational cost: 13 million Rs (app Others				Rs (approx.)						
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ed FY			
JICA which about of un all dii (a) It (b) In (c) C major (d) R Pakis (e) A (c) C (d) R Pakis (e) A (c) C (c) C) C (c) C) C (c) C (c) C (c) C) C (c) C) C (c) C (c) C) C) C (c) C) C) C (c) C) C) C (c) C) C)	's policy v n is to esta t the Proje derstandir strict, in s 's necessa n situation n has facee onsidering r districts, egarding fi itani side t lso it's ne ctivities au untries likk cessary su or expert ctivities au ugh this pi ities have caking into cially the i ontrol pro ve the ba b. From th	which is to esta ablish their org act design, white a has been res- ome cases at n ury to draw pro- like Pakistan, i d to some diffic- t hese points a may be effecti nancial suppor he difference b accessary for eact t NTP Level e Pakistan whe ch as making g the project des t Model Area roject, activitie been effective consideration nvolvement of gram. Althougf sic DOTS, the is point of view	standing about CD has been pointed ou blish institutional capacity through tech anization by dividing their rolls with dev h is to spread out the results generated olved by Japanese experts efforts, as we ational level. Thus following lessons wer lext design considering the in-site situa it may be necessary to consider another ulty. bove pointed out, capacity development ve. By making this approach, direct cap t, measures shall be considered to utiliz etween technical support and financial de h project to make coordination more ac re decentralization has made progressivuidelines and modules etc. and a expert ign in which necessary activities at prov to root should not be determined only by the in-site TB control situation, the pro- tertary hospital into DOTS implemente net one activity should have been im v, and from the reason that this Project tivities with mid-tem evaluation perspect	hnical ccvelopmen velopmen d in moco ell as th re learn tition of r measure t for wh active de ce effect one. ctively w vely, if a cwill be vincial lo uplement d thoro ds to be uplement has bee	ooperation trans nt partners show led districts to a e Pakistani posi ed from this per the target count re in stead of sp ich the project evelopment will ively the Global with other organ ctivities at NTF required who ca evel are planned ted selecting 4 r ning if the indic sign would have ugh operational b low considerinn ted from its initi n implemented	ved distance each other. Also Il other districts, was relative tive effort to disseminate the spective. try in stead of taking conventi reading out good practice from target shall be a province, tac be possible. Fund support, and each proje- izations counting on if necess. Plevel is included in Project's an play as advisor at national may be effective. nodel districts. The question wat obsen reconsidered during the research by the Project made g that the basic design of this al for 6 years in total including t	, Pakistani understanding ly low. Fortunately this gap Project's good practice to onal approach of CD. n smaller site to wider kling common issues laid in ect has to convince ary JICA support. results, more intervention level. If so, under the whether the project re been achieved or not. e project period. great contribution to the project is to he previous period,			

PAK-08-001

Study	on Present Statu	s of Implemented		Study Conducted	l (FY)
Parti Im Or	ner Country's plementing rganization		Umbrella Organization			
		Size and Activities of Counterpart	Current Activities	Utiliz	Utilization of Equipment	
	Dervite of				* *	
	Results of Jica's Study	Impact	Substainability	Summar	y of Current Situ	ation
		<u>`</u>				
Current Situation/Progre	Current Situation:					

PAK-97-001

Project Title	English The Genetic Resources Preservation And Research Laboratory Project											
	Others											
	Japanese	植物遺伝資源研究計画										
Country	Pakista	Project Number Project ID Total Cost 000 JPY										
Sector / Issue		Agricultural/Rural Development - Agricultural Development										
Division	At that Ti	me Social Development Cooperation Department										
Charge	At Present Economic Infrastructure Department											
Period of Cooperation	Period of Phase 1	1993/6/1 - Period of Phase 2 - Period of Phase 3 -										
	Period of Extension	- Period of Period of AC -										
Organization	Partner Country											
	Japan	Japan National Institute of Agrobiological Sciences (Ministry of Agriculture, Forestry and Fisheries)										
Contracted Party												
Related Cooperations	The Genetic Resources Preservation and Laboratory Project											
Overall Goal	1											
Project Purpose	To transfer technology to establish and strengthen effective methods for collection, evaluation, preservation, documentation, and distribution of PGR of crop plants, mainly cereals and grain legumes, to contribute to future crop improvement in Pakistan.											
Outputs												
Project Overview	Increasing agricultural productivity is a priority activity in Pakistan. Increasing the use of plant genetic resources as breeding materials can be increased to develop a range of high yielding cultivars. Pakistan is a center of diversity for many crops species and consequently is a country where germplasm conservation is critically important. However, local land races are being eroded by the spread of improved cultivars, economic development and urban expansion. Previously germplasm collected in Pakistan could not be preserved for long periods due to a lack of appropriate seed storage facilities. In the Government of Pakistan "7th Five Year Plan (1988-93)" increasing agricultural productivity by the use of high yielding varieties and strengthening the research organization and facilities of the National Agricultural Research Center (NARC) including conservation of plant genetic resources were priority activities. In 1989 the Government of Pakistan requested the Government of Japan to support the facilities and technologies for collection, preservation and evaluation of plant genetic resources to be used as materials in breeding to support the construction of a genebank system by the technical cooperation program. In 1993, the facility for the Genetic Resources Preservation and Research Laboratory (GRPRL) was completed. This was followed by a 5 year Project to transfer technologies for the management of genetic resources Preservation and Research Laboratory Project".											

PAK-97-001

			Inputs (Japan	ı)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	6	Short-term	22	Counterparts	21		
Equipment	140	,000 (000 JPY)	Rate: IUSD =		JPY	Purchased Equipment			
Local Cost	39	,000 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	830 (000JPY)	
Trainees Re	Trainees Received 16					Land and Facilities			
Others						Others			
Results of 7	erminal l	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted	d FY	
collal 2. It i addit 3. PA 4. It i 5. PA	s suggeste ional sourc RC is urg s recomme RC is adv	tween PGRI ar d PGIR may pr ees of funding. ed to allocate su ended that NAF ised to ensure o	nd other provinci epare a long term afficient budge to RC expedite the p continued strengt	ial and National In n plan for the opti o PGRI, with acco	istitutes is enco mal use of fina ount being take us expeditures inpower of the	puraged. Incial and human n for the effects of to ensure the sm PGRI.	ooth functioninng og PGRI.		

PAK-97-001

Study on Present Status of Implemented Study Conducted (FY 2007)									
Partner Country's Implementing Organization	Institute of Agri. Biotechnology and Genetic Re	sources	Umbrella Organization	Due to PSDP fun	ding and Competitive Research Gran				
	Size and Activities of Counterpart		Current Acti	vities	Utilization of Equipment				
Results of	Expanded / Active	Generally Active / Good			Partially Used				
Jica's Study	Impact		Substainab	ility	Summary of Current Situation				
	Mostly Achived	Sustain	able but with	Some Issues	Good				
Results of Jica's Study Expanded / Active Generally Active / Good Partially Used Impact Substainability Summary of Current Situation									
	Partner Country's Implementing Organization Results of Jica's Study Current Situation The laboratory has activities basically Issues: The laboratory was the estimated servi	Partner Country's Implementing Organization Institute of Agri. Biotechnology and Genetic Re Size and Activities of Counterpart Expanded / Active Impact Mostly Achived Current Situation: The laboratory has steadly been conducting collection and preservatio activities basically stay at the expected level.	Partner Country's Implementing Organization Institute of Agri. Biotechnology and Genetic Resources Results of Jica's Study Size and Activities of Counterpart Results of Jica's Study Expanded / Active Genetic Genetic Current Situation: Mostly Achived Sustain Current Situation: The laboratory has steadly been conducting collection and preservation of genetic ractivities basically stay at the expected level. Issues: The laboratory was built with the grant aid by Japanese Government. Most equipr the estimated service life and need repairment and renewal. Daily maintenance is	Partner Country's Implementing Organization Institute of Agri. Biotechnology and Genetic Resources Umbrella Organization Results of Jica's Study Size and Activities of Counterpart Current Activities Mostly Active Generally Activities Mostly Achived Substainable Current Situation: The laboratory has steadly been conducting collection and preservation of genetic resource. Th activities basically stay at the expected level. Issues: The laboratory was built with the grant aid by Japanese Government. Most equipments were al the estimated service life and need repairment and renewal. Daily maintenance is undertaken, J	Partner Country's Implementing Organization Institute of Agri. Biotechnology and Genetic Resources Umbrella Organization Due to PSDP fun Size and Activities of Counterpart Current Activities Expanded / Active Generally Active / Good Jica's Study Mostly Achived Substainability Mostly Achived Substainability Current Situation: The laboratory has steadly been conducting collection and preservation of genetic resource. There is a problem of activities basically stay at the expected level.				

PAN-02-001

Project Title	tle English The Cattle Productivity Improvement Project In The Republic Of Panama										
	Others										
	Japanese	牛	生産性向上計画								
Country	Panama	a		Project Number		Proj	ect ID	2511022	Total Cost		533,883 000 JPY
Sector / Issue			Agricultural/Rural De			-		Ag	ricultural Deve	lopment	
Division	At that Time Agricultural Development Cooperation Department										
Charge	At Presen	nt	Rural Development De	partment							
Period of	Period of Phase 1		1998/4/1 - 2003	3/4/1	Period of Phase 2		-		Period of Phase 3		-
Cooperation	Period of Extension		-		Period of Folow-up		-		Period of AC		_
	Partner Country	The	e University of Panama		1						
Organization	Japan Agricultural Production Bureau of Ministry of Agriculture, Forestry and Fisheries										
Contracted Party		-									
Related Cooperations											
Overall Goal	To contribute to the improvement in the income of the small-scale cattle farmers.										
Project Purpose	To improve the cattle productivity of small-scale cattle farmers by suitable cattle production technology.										
Outputs	 (1) Methods for forage production management will be established suited to local areas. (2) Methods for feeding management will be established suited to local areas. (3) Methods for reproductive management will be established wuited to local areas. 										
Project Overview	livestocl unsteady consequ farmers. Under introduc	k far y sin entl The sucl ce su	breeding in Panama is a mers are small and med ace they are very weak in y, cheaper and better me eredore, the productivity h circumstances, the Go uperior breeding method farming.	lium scaled, n farming m eat, dairy an improvem vernment of	having non hanagement. d other proc ent of stock f Japan recie	productive and Also, Panama lucts imported farming and p eved an officia	l inade l's joini from f rofit sta l reques	quate breeding ing WTO form foreign countri ability became st from the Go	g methods. Practice of the second sec	tically, their is et inside the co a threat to the ssues that require nama for tech	ncome is low and ountry, and e earnings of those uire solutions. unical cooperation to

PAN-02-001

				Inputs (Japan)			Inputs (Partner Country)			
Dispa	atch of	Experts	Long-term	10	Short-term	16		Counterparts	11		
Equip	oment	120	,831 (000 JPY)	Rate	:1USD =	J	PY	Purchased Equipment			
Local	l Cost	59	,685 (000JPY)	Rate:1 Local Cu	urrency =	J	PY	Local Cost	(000USD)	350 (000JPY)	
Train	Trainees Received 21					Land and Facilities					
Others							Others				
Resul	ts of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)				Study Conduct	ted FY	
Recommendation and Lessons Learned	 system (2) Therequire (3) E positive (4) A (5) PF 	n should b ne allocati ed to attai conomic i ve support ppropriate ROMEGA	be established for on of necessary n the Overall C ncentives are o t in farm manage e cattle product has the organiz	or the proper util budget, assignm coal. ne of the keys to gement to small- tion technology d zation to implem	ization and main nent of personnel, effectively exten scale cattle farme eveloped by the I ent the Project, b	tenance of e , and provisi ad appropriat ers. Project is pri pased on the	quip on o te tec mari agre	ment provided of equipment to chnology to sm ily to be demon cement between	ng tasks and prepare for the ter by JICA. strengthen the current activitie all-scale farmers. Therefore, Pl istrated at the selected farmers' in UP and the related institution: her Central American countrie	es of counterparts are ROMEGA should provide level. s.	

PAN-02-001

Stu	dy on Present Stat	as of Implemented	Study Conducted (FY 2007)	
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	No Change	Generally Active / Good	Used for Intended Purpose
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Sustainable but with Some Issues	Good
ss	Current Situation			
Current Situation/Progress	They have been de conducted in Boliv Issues: As mentioned abov beneficiaries of the	resident of the institute, occationally reports how i veloping their activities proactively. Last October ia. In February they plan to hold the national sem /e, they have been developing the activities proact project, to survive in globalization, following the to provide them advice and support, however, it c	ively. On the other hand, it is difficult for s trend of regional economy such as FTA. U	mall and medium-scale producers,

PAN-05-001

Project Title	English Panama Canal Watershed Conservation Project In The Republic Of Panama									
	Others	Others								
	Japanese	パナマ運河流域保全計画(PROCCA	APA)							
Country	Panama	a Project Number		Project ID	2511023	Total Cost	000 JPY			
Sector / Issue		Nature Conservation		-	Forest Res	source Manage	ment/Forestry			
Division	At that Time Global Environment Department									
Charge	At Presen	t Global Environment Department								
Period of Cooperation	Period of Phase 1	2000/10/1 - 2005/9/1	Period of Phase 2	-		Period of Phase 3	-			
cooperation	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Autoridad Nacinal del Ambiente								
Organization	Japan	Forestry Agency								
Contracted Party										
Related Cooperations										
Overall Goal	Land use of the western watershed of the Panama Canal is improved to be more suitable for watershed conservation.									
Project Purpose	Members of the farmer's groups assisted by the Project practice participatory activities that contribute to watershed conservation in a suitable manner.									
Outputs	 (1) Members of the farmer's groups assisted by the Project acquire practical knowledge and technical skills on land use suitable for watershed conservation. (2) Farmer's groups are strengthened to carry out participatory activities that contribute to watershed conservation. (3) Project personnel acquire knowledge and experience to carry out their extention work. (4) Understanding on watershed conservation and its importance are promoted among the participants of the environmental education programs. 									
Project Overview	populati offering participa In such respond concerni	anama Canal Watershed has been in di on in the region. Therefore, the Panama alternatives to small-scale farmers such atory development. h a context, the Government of Republ to the request, the Government of Japa ing the framework of the project implet of the Project, was signed and the Project	anian Govern h as afforesta ic of Panama n, through JI mentation. In	ment recognizes the tion and the agro-for requested to the Go CA, dispatched the August 2000, Redo	e needs to impro restry technique wernment of Jap study team to di rd of Discussion	we land use in es through meth pan for technic iscuss and agre ns (R/D), whic	the Panama Canal watershed nodologies oriented toward al cooperation on the Project. In e with the Panamanian authorities			

PAN-05-001

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch	h of Experts	Long-term	6 Short-term	11	Counterparts	11		
Equipme	ent	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Co	ost	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees	s Received	13			Land and Facilities			
Others				Others				
Results o	of Terminal H	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY	
(1 m; (2 (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (6) (6) (6)	 To take neconstant and de laintain and de la lin order to de la To strengthe To strengthes ANAM fina 2) ANAM fina 2) ANAM fina 2) ANAM fina 3) CICH estable arned can be selected by ANAM encorromotes the im 5) JICA provid ROCCAPA ap 6) ANAM fulfit 	essary steps to 1 velop the resul evelop the prev in networking a taken for after lizes the budge lizes the budge lizes the budge shared. burages the rela plementing ag es further advis proach. Ils its plan to u	efore the termination by the Projec reinforce the capacity of APRODE t of the Project. vious point, the necessary budget n nectivities with other related organiz project termination; t for the post PROCCAPA operati i for the plan that ANAM currently supporting system for participatory need organizations to allocate necess encies to allocate the necessary bu- se to ANAM and the concerned au se the Center for Sustainable Deve stainability and permanence to PR	ECA to moniton needs to be allo zations. ion in order to y holds, in order y watershed co ssary budget to dget in order to athorities on the elopment (CEI	assure the sustai assure the sustai er to assure the h nservation by or strengthen farm o disseminate pai e monitoring abc	d through coordination with the nability of PROCCAPA group orizontal expansion and sustain ganizing related donors so that ers' group through organization ticipatory watershed conserva- but the above activities in order ch and development in training	e related organizations. DS. nability of the PROCCAPA experiences and lessons ns such as APRODECA and tion. • to disseminate the	

PAN-05-001

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)								
	Partner Country's Implementing Organization		Umbrella Organization						
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment					
	Results of	No Change	Generally Active / Good	Used for Intended Purpose					
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation					
		Achieved	No Issue	Good					
ss	Current Situation								
Current Situation/Progress	products in the nea Issues: There seem to be r	ps have been leading the activities after the projec rby supermarket.	f the project. As establishment of dissemi	nation mechanism of the Ministry of					

Project Title	English	English Water Quality Monitoring Technique							
	Others	Technica de Monitreo de Calidad de A	Agua						
	Japanese	水質モニタリング技術計画プロジェク	'ŀ						
Country	Panama	Project Number		2515018	Total Cost	220,000 000 JPY			
Sector / Issue		Environmental Management	-	I		Water Pollutio	on		
Division	At that Ti	ime Regional Department III (Latin An	nerica and the Cari	ibbean)					
Charge	At Presen	t Regional Department III (Latin An	nerica and the Cari	ibbean)					
Period of	Period of Phase 1	2003/10/1 - 2006/10/1	Period of Phase 2	-		Period of Phase 3	-		
Cooperation	Period of Extension	1	Period of Folow-up	-		Period of AC	-		
Omenientien	Partner Country								
Organization	Japan								
Contracted Party									
Related Cooperations									
Overall Goal	The management for the observance and accomplishment of the wastewater standards in the Republic of Panama is strengthened.								
Project Purpose	The accurate monitoring information about wastewater (industrial, residental) and natural water (rivers, lakes, and seas) in the Province of Panama is provided by the ANAM analytical Lab.								
Outputs	 (1) Necessary equipment for water quality analysis and compliance monitoring can be supplied and operated definitely in the ANAM Lab. (2) ANAM Lab scientists can make water quality monitoring and analysis by themselves for natural water and wastewater in accordance with environmental standards. (3) Monitoring results provided by ANAM's Lab scientists can be opened to the public through the publication and on the Website of ANAM. 								
Project Overview	The majority of Panama's population of approximately 2.8 million is concentrated in Panama prefecture, where Panama City, the national capital, is located. The river water running through Panama City's streets is severly polluted. The pollution is now so serioous that shellfish and other benthonic organism are unable to survive. This water pollution can be primarily attributed to the fact that domestic wastewater and water discharged from factories and offices are flushed directly into the river without treatment. This, in turn, is because of a lack of sewer pipes and water purification facilities, failure to maintain and repair existing facilities so that they cannot be operated, and inadequate legal restrictions and monitoring systems governing industrial waste. In February 2000, the Panamanian government established the Regulations for Wastewater, a law setting standard values for wastweater in order to improve the severe water pollution. In addition, the government formulated the Plan to Purify the Panama Bay and Urban Water, a Project to build sewage and treatment systems. The government and the Inter-American Development Bank (IDB). However, Panama lacks the analysis, laboratories for analysis and systems for administrative monitoring needed to accurately ensure accomplishment of water quality monitoring system and to strengthen the role for verification of compliance with wastewater regulations. Thus the Panama government requested the Japanese government to carry oout a technical cooperation Project to rebuild the current water quality analysis laboratory, train analysts and promote and reinforce water quality monitoring. In response to this request, the Japanese government began a three-year technical cooperation Project in October 2003.								

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	3	Short-term	5	Counterparts	19	
Equipment	45	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	rainees Received 6			Land and Facilities				
Others	Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)		[]	Study Conduct	ted FY
(1) Co (2) Bo (3) Th <lon; (1) Jo</lon; 	ontinuous eforehand he condition g and Mid b descript	ommendations contact with JI application for on needed for th term recomme ions n on the ISO 1	CA the budget ne technical capa ndations>	city development				

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)								
	Partner Country's Implementing Organization		Umbrella Organization						
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment					
	Results of	No Change	Generally Active / Good	Used for Intended Purpose					
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation					
		Mostly Achived	Sustainable but with Some Issues	Good					
ss	Current Situation								
Current Situation/Progress	Issues:	the laboratory for water quality inspection has been eed of water quality monitoring has been expanded of the laboratory mentioned above is difficult to ac							

Project Title	English	The Sustainable Agricultural Trainin	ng And Extensio	on Project In Rural	Areas In The R	epublic Of Pan	ama				
	Others Provecto de Capacitacion v Extension Agropecuaria Sostenible en Areas Rurals en la Republica de Panama Internete <										
	Japanese 中山間地における持続的農村開発普及計画プロジェクト										
Country	Panama	a Projec Numb	er	Project ID	2511030	Total Cost	000 JPY				
Sector / Issue		Agricultural/Rural Developmen		-]	Rural Developm	nent				
Division	At that Ti	At that Time Regional Department III (Latin America and the Caribbean)									
Charge	At Presen	t Regional Department III (Latin A	America and the	Caribbean)							
Period of Cooperation	Period of Phase 1	2004/1/1 - 2007/1/1	Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension		Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Ministerio de Desarrollo Agropecuar	io, Instituto Nac	ional de Agricultur	a						
	Japan										
Contracted Party											
Related Cooperations											
Overall Goal	To increase the agricultural productivity of small-scale farmers at the project targeted areas.										
Project Purpose											
Outputs	2) To est 3) The a	monstrate the appropriate technologic tablish the human resource developin ppropriate technologies which were d upporting system for farmers to disse	g system which lemonstrated pilo	farmers take initiat ot fields to neighbo	ive in order to a ring villages we	spread appropri ere disseminate	d through farmers' initiatives.				
Project Overview	coefficie areas rat area the hilly tern Howeve a limited slash-an Coopera investig of cultiv environt did not n Governr	is the second country, after Brazil, we ent for consumption was 49 and the C ther than urban areas. areas, poverty ratio is 65 percent, whi greater the people's reliance on agric rain, there are many small-scale farmor r, it is hard to keep the practice of trad d cultivable area. As a result, farmers d burn style has degrading the soil qu tion Agency (JICA) has sent experts ation of technology that is appropriate vation for organic farming methods, th mentally-sound farm systems. Howev reach many farmers. As a result, sign nent of Panama requested the Goverr on system for spreading the technolog	ini coefficient for ile the ratio is on ulture for their ir ers, most of who ditional slash-an have became un lality and declini to the National <i>A</i> e to small-scale f he raising of sma er, due to the ina ificant number o ument of Japan f	or income was 60. hly 15 percent in urh acome. While Pana m have kept practi- id-burn agriculture hable to produce en- ing the agricultural Institut farmers. In the INA all livestock experin- adequate extension of farmers was still or implementing th	Poverty distribu- ban areas. In ac ma's main agri- ce of the traditi sustainable und ough even for t productivity. F te (INA), who a , various resear nents and resea system, the ap forced to live in the project for te	ution is overwh ddition, there is coultural product ional slash-and- der the huge pre heir own family rom October 20 issisted in the d rches had been urches on utilizi propriate techni n the midst of p chnical coopera	a tendency that the poorer the ts are rice and corn, due to the burn with shifting agriculture. essure from population growth on y consumption, because the 000, the Japan International levelopment, improvement and implemented, such as experiment ng renewable energy and iques and pertinent information overty. For these reasons, the				

		Inputs (Japan	ı)		Inputs (Partner Count	ry)			
Dispatch of Expert	Long-term	u 3	Short-term	2	Counterparts 9				
Equipment	(000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment				
Local Cost	(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees Received	2-4(per				Land and Facilities				
Others					Others				
Results of Termin	l Evaluation (E	x-Post Evaluatio	on)		ĮĮ.	Study Conduct	ted FY		
Recommendation and Lessons Learned									

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)										
1	Partner Country's Implementing Organization		Umbrella Organization								
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment							
	Results of	No Change	Not Active / Not Good	Partially Used							
	Jica's Study	Impact	Substainability	Summary of Current Situation							
		Not Much Achieved	Many Issues	Partially Not Good							
Current Situation/Progress	Not Much Achieved Many Issues Partially Not Good										

PAN-98-001

Project Title	English	The Panama Nautical School	Up-Grading Project							
	Others									
	Japanese	パナマ共和国航海学校強化	プロジェクト							
Country	Panama	1	Project Number	Project ID	2511016P0	Total Cost	000 JPY			
Sector / Issue		Transport	L	-		Water Transp	ort			
Division	At that Ti	me Social Development Coop	eration Department							
Charge	At Present Economic Infrastructure Department									
Period of Cooperation	Period of Phase 1	1993/10/1 - 1998/9	/30 Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension - Period of Folow-up - of AC -									
Organization	Partner Country	Ministry of Education Panama Maritime Authority								
	Japan	Ministry of Transport								
Contracted Party										
Related Cooperations										
Overall Goal	The num	ber of Panamanian seafarers w	ith higher qualificatior	ns increases.						
Project Purpose	The ENP should become capable of conducting training courses which arc in compliance with STCW Convention of 1978.									
Outputs	1) The E 2) The E of 1978.	INP becomes capable of condu INP becomes capable of impro	cting trainings which a ving the quality of theo	rc in compliance w oretical trainings so	vith STCW Con that they could	vention of 197 be in full com	8. pliance with STCW Convention			
Project Overview	In confo education Convent Howeve addition of the Pa importan	nal training program for four y tion. r, the development of the progr , the fixed number of Panamar	nvention, the Internati ears from 1982 to 198 ram did not continue as ian seafarers for ships er in the year 2000. Th	onal Maritime Org 6. The educational s the machinery and under the Panaman herefore, measures	anization (IMO) training program d equipment pro nian flag, regula to address the s) provided tech n at ENP was ovided by IMO ted by law, ha hortage of Pan	unical cooperation for the school implemented based on the have become out-dated. In s underachieved. The management amanian seafarers have been an			

PAN-98-001

			Inputs (Japan))	Inputs (Partner Country)						
Dispatch of	Experts	Long-term	8	Short-term	21						
Equipment	660	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment					
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)			
Trainees Re	ceived	16				Land and Facilities					
Others						Others	Local cost 145920ドル				
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)		1	Study Conduc	ted FY			
Recommendation and Lessons Learned	y the Panama	a unise, it is impo	tain the recipient count to be approved to fulfill	y di consider no meni the Radio Regulations.			ational maritime regulations. As for GMDS	s trauning, to example, certificates			

PAN-98-001

Prime/country by magnetic country by magnet	Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
Results of Jica's Study Impact Substainability Summary of Current Situation Current Situation]	Partner Country's Implementing Organization		Umbrella Organization	
Current Situation:			Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Current Situation:		Dervite of			
Current Situation:		Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progre			*		
	Current Situation/Progress	Current Situation:		Substantaohity	

Project Title	English The Project For Upgrading Human Resource Development For Air Navigation Systems Specialist At The Civil Aviation Training Center Manila										
	Others										
	Japanese										
Country	Philippi	nes	Project Number		Project ID	0121336E0	Total Cost	520,000 000 JPY			
Sector / Issue		Transportation - Air Traffic									
Division	At that Ti	me Social Development Coc	operation E	epartment							
Charge	At Presen	t Economic Infrastructure	Departme	nt							
Period of Cooperation	Period of Phase 1	1997/10/1 - 2002/	/9/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension	-		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Air Traffic Management, of	Departmen	t of Transpo	ortation and Commu	nications, Civil	Aviation Train	ing Center Manila			
	Japan	Japan Civil Aviation Bureau,	Ministry o	of Land, Infi	rastructure, Transpor	t and Tourism					
Contracted Party											
Related Cooperations	The Proje	ect For Empowerment For Tl	ne Civil Av	viation Train	ning Center Manila						
Overall Goal	In the Ph safety of	ilippines, the facilities for air the air traffic is increased and	traffic nav d aircraft is	igation and a navigated of	communications are efficiently.	operated, main	tained and man	aged properly therefore the			
Project Purpose	Training courses for ANSS are improved therefore sufficient number of highly qualified ANSS are produced.										
Outputs	2. Highly	training courses for ANSS, a y qualified instructors are pro aining courses for ANSS are	duced for t	he training	and teaching materia courses for ANSS.	als are develope	d.				
Project Overview	The government of the Philippines has determined to give the highest priority to ensure the safety of air transportation in order to achieve the continuous development of the country. The aeronautical sector, which is the mean to improve transportation, plays an important role in national development. The country has been developing aviation security facilities and main airports across the country by Japan's yen loan and foreign aid. The Civil Aviation Training Center (CATC) had been established as an institution for aeronautical education under the United Nations Development Programme (UNDP) in 1978. However, the aid for CATC by UNDP came to a halt in 1988 due to the fluid political situation. As a result, all the educational and training equipment at CATC provided by UNDP became old and did not work properly. CATC faced a serious problem in functioning as a training institute to foster the air navigation systems specialist. In order to improve this situation, the Government of the Philippines submitted the proposals for Grant aid for equipment at CATC in 1996 and Project-type Technical Cooperation for human resource development in 1997 to the Japanese Government. The Japanese Government dispatched a preliminary survey team in January 1997. As a result of the investigations and discussions, both the Philippines id and Japanese side agreed to implement the project in order to upgrade human resource development 11997. The Technical Cooperation was commenced with the signing of the R/D in September 1997. The Project was initiated in October 1st, 1997. The term of cooperation is until September 30th, 2002.										

			Inputs (Japan))	Inputs (Partner Country)					
Dispatch of	Experts	Long-term	8	Short-term						
Equipment	120	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees Received 20						Land and Facilities				
Others						Others				
Results of T	erminal l	Evaluation (Ex	-Post Evaluation	n)		1	Study Conduct	ted FY		
organ projec	ization wh ct or consi	tich has supervi dering human r	isory responsibili	ty and organization	on which has on the future.	peration respons it would be bette	the organization in Philippine ibility. When implementing the r to consider about organization	e assistance related to this		

Stu	idy on Present Stat	us of Implemented		S	Study Conducted	(FY 2007)
	Partner Country's Implementing Organization	Civil Aviation Training Center	Umbrella Organization		es are being implem ipants and more nu		
		Size and Activities of Counterpart	Current Act	ivities	Utilizatio	on of Equipment	
	Results of						
	Jica's Study	Impact	Substainab	oility	Summary of	f Current Situatio	m
ess	Current Situation				•		
Current Situation/Progress	Issues: Human resource de hand, the inveterat	ve, to foster Air Navigation Systems Specialists a oster other specialists (including the ones from the full-time instructors at the Civil Aviation Training evelopment at the Civil Aviation Training Center 1 e shortage of budget causes the limitation of traini ded equipments are already disabled and irreparab	e third countries). On the a center have not fully ach Manila has been proactivel ng frequency and training	other hand, fosterir ieved because of lin	ng of the specialists mited budget.	at the local airpo	e other

Project Title	English	Modernization Of Indu	trial Property A	Administraio	on						
5	Others										
	Japanese	工業所有権近代化									
Country	Philippi		Project Number			Project ID	121357	Total Cost		400,516 000 J	PY
Sector / Issue		Private Sector D			-	5		al Developmen	t Institution		
Division	At that Ti		-	nt Cooperati	ion Depar	tment					
in Charge	At Presen	t Industrial Developm	nent Departme	nt	1						
D. I. C	Period of		-	Period of				Period of			
Period of Cooperation	Phase 1	1999/5/1 - 2	003/5/1	Phase 2		-		Phase 3		-	
	Period of Extension	-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country	Intellectual Property Of	ĩce								
	Japan International Affairs Division, General Affairs Department, Japan Patent Office,										
Contracted											
Party											
Related Cooperations											
Overall Goal											
	The IPO	will be able to grant ind	ustrial property	v rights more	e promptl	y with incre	ased accuracy.				
Project											
Purpose											
Outputs	1. Staff 2. Appro 3. A bibl 4. A doc	et operation unit will be e will be able to analyze th ppriate machinery and eq iographic database will ument database will be o will be able to manage th	e patent admin uipment will b be created and reated and util	e provided in utilized. ized.	nstalled a	ind maintain		vement.			
Project Overview	 The Philippine government is focused on the policy of economic development by industrialization while promoting foreign investment and export. As an infrastructure development for that, it is necessary to improve protective such as patent property and trademark rights and, at the same time, to develop an environment where engineers and researchers have easy access to information concerning these industrial property rights. In this regard, IPO holds the jurisdiction over industrial property administration including patent, utility model, industrial design and trademark. However, it used to take a considerably long time to give industrial property rights for foreign companies, and information supplied to outside organizations is inefficient. For this reason, the Philippine government requested cooperation from Japan aimed at human resources development in construction of the system necessary for introduction of PACSYS (Patent Administration Computerized System). 									urk.	

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	7	Short-term	11	Counterparts	22	
Equipment	188	,499 (000 JPY)	Rate:1	IUSD =	JP	Purchased Equipment		
Local Cost	14	,658 (000JPY)	Rate:1 Local Curr	rency =	JP	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	11				Land and Facilities		
Others						Others		
Results of 7	erminal I	Evaluation (Ex	-Post Evaluation)		ļ	Study Conduc	ted FY
In th One of	e final eva of the facto	luation, it was one of the second sec	clarified that there the gap is that IPO	is a gap between changed the po	n Japan and I licy of syster	hilippine in acknown development such	, followings are the lessons lea owledgement about methodolo ch as increasing the staffs of in country, and revise the project	bgy of system development.

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			
Current Situation/Progress				
tion/]				
Situa				
rent				
Cur				
	Issues:			

Project Title	English	The Project On Electrical	And Electro	onics Applian	ces Testing In Th	e Re	epublic Of The	Philippines			
	Others										
	Japanese	電気·電子製品試験技術	協力事業								
Country	Philippi	nes	Project Number		Project II	D	1212930	Total Cost		498,000 000 JPY	
Sector / Issue		Private Sector Deve	lopment		-		Industrial	Developmen	t Institution		
Division	At that Ti	me Mining and Industrial I	Developme	nt Cooperatio	on Department						
Charge	At Presen	t Industrial Developmen	t Departme	nt							
Period of Cooperation	Period of Phase 1	1999/4/1 - 2003	3/3/1	Period of Phase 2		-		Period of Phase 3		-	
	Period of Extension	i ciloù di									
Organization	Partner Country	Bureau of Product Standard	ls of Depar	tment of Trad	le and Industries						
	Japan	Electrical Power Safety Div	ision, Nucl	ear and Indus	strial Safety Agen	cy					
Contracted Party											
Related Cooperations											
Overall Goal	The safe	ty of the electrical appliance	s in the ma	rket of the Re	epublic of the Phil	lippi	ines will be imp	roved.			
Project Purpose	BPS wil	l be able to provide appropri	ate technic	al services in	the field of electri	ical	and electronic a	ppliances tes	ting.		
Outputs	Output1 maintain Output 2	: Project operation unit will The machinery and equipn ed properly. :: Testing of main electrical : Seminars and training cou	nent related	to electrical a nic appliance	s will be able to b	e im	plemented by c	ounterpart pe	ersonnel.	ated and	
Project Overview	The Republic of the Philippines has been making efforts towards industrialization. The industrial sector did not have adequate testing technology for electrical and electronic appliances, which is the foundation of industrial standardization and certification system, called the Products Standards Certification mark system. Under the circumstances, the government of the Philippines requested the government of Japan of a project-type technical cooperation of animing at building up of the testing function of the BPSTC in 1991. The Bureau of Product Standards (hereinafter referred to as ÅgBPS"), is under the Department of Trade and Industry (hereinafter referred to as ÅgDTI") which is the National Standards Body of the Republic of the Philippines. After the receipt of the request, the Japanese government decided to take up the technical cooperation in the electrical appliances field among other testing fields, targeting at lighting apparatuses, wiring instruments, and electrical wires taking into consideration that the Philippine government puts an emphasis on consumer safety. The Japanese government approved and started the Project, ÅgIndustrial Standardization and Electrical Testing frieds, targeting at 1993 to August 1997. The Project was highly evaluated in the final evaluation report conducted by the evaluation teams of the Philippine and the Japanese sides. Based on the success of the Project, the government of the Philippines requested the lapanese government to start the next project-type technical cooperation to expand the capacity of the BPSTC in the field of electrical and electronic appliances testing.										

			Inputs (Japan))		Inputs (Partner Count	ry)	
Dispatch of	Experts	Long-term	7	Short-term	15	Counterparts	32	
Equipment 157,000 (000 JPY) Rate: 1USD = JPY Purchased Equipment Local Cost 13,000 (000 JPY) Rate: Local Currency = upy Local Cost								
Local Cost	13	,000 (000JPY)	Rate:1 Local Cu	irrency =	JP'	Local Cost	79,000 (000USD)	(000JPY)
Trainees Re	ceived	15				Land and Facilities		
Others Others Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted								
Results of T	erminal H	Evaluation (Ex	-Post Evaluatio	n)		1	Study Conduc	ted FY
includ produ Takii been 1) It i and c 2) It i ever-i 3) It i result 4) It i be ab 5) It i for th testin 6) It i Foum and tl 7) It i ASE/ 8) It i	ding applia act safety. ng the abo brought ab s recomme alibration s recomme s recomme s recomme e maximum g; s recomme dation) to i ne PPSQF s strongly AN Electric	nce manufactu ve into conside out by the Proj ended that the I works to secure ended that the I demand from t ended that the I ed; ended that the I e the above-me ended that the I m use of testing ended that the I more the aw to monitor the recommended cal MRA; ended that the I	res and other rela ration, the final e ect: 3PSTC should in the staff membe 3PSTC should m he industries; 3PSTC should ke 3PSTC should ke 3PSTC should con tioned data and 3PS should devel g capacity, while 3PS and the BPS areness of consu market to ensure that the BPS sho 3PS and the BPS	ated organization evaluation team re- crease the numb ers for the urgent aintain and elabo eep track of equip ollect statistical d information to p lop mid-term and the BPS can und TC should main mers for safer el- that only certific uld undertake ne TC should utiliz	s, will underta ecommends the er of personne case, such as orate trainers to pment utilizat lata and inform rotect consum d long-term pl lertake the accu- tain its support ectrical and el ed electrical and cessary steps e its experience	ke every possible le following for fu el as needed and ro sudden absence of raining courses ar on record to trace nation of accident: ers; un on the relations reditation of testin t for the newly est ectronic appliance d electronic appliance d electronic appliance d electronic appliance d electronic appliance d electronic appliance d electronic appliance	BPS and the BPSTC in close c measure to further improve el inther enhancement of the benc otate the C/Ps to familiarize th of some staff members, person ad seminars on testing technolo back the testing results of equ s and troubles related electrica ship between the BPSTC and p ing laboratories to cope with th tablished PPSQF (Philippine F is. It is also expected that the j ances will be made available i f IECEE-CB scheme, to ensure and electronic appliances testi dards, such as IEC;	ectrical and electronic effits and effects that have emselves with other testing nel changes, and so forth; ogy to satisfy the ipment when a review of the I and electronic appliances to private testing laboratories e increasing demand for Product Safety and Quality oint effort between the BPS n the Philippine market; e active participation to the

Stu	idy on Present Stati	us of Implemented			S	Study Conducted (FY 2007)
1	Partner Country's Implementing Organization	sed due to resignation and transfer to BPS				
		Size and Activities of Counterpart		Current Acti	vities	Utilization of Equipment
	Results of	Diminished / Less Active	0	Generally Activ	e / Good	Used for Intended Purpose
	Results of Jica's Study	Impact		Substainab	ility	Summary of Current Situation
		Mostly Achived	Susta	inable but with	Some Issues	Partially Not Good
SSS	Current Situation					
Current Situation/Progress	The provided equip considering the factors in the f	ments are utilized well, since there are some proj t that some staff in key position have quitted.	ects being c	conducted at the	e moment. There i	s, however, concern about sustainability

PHL-03-001

Project Title	English	The Cebu Socio-Economic Empowerm	ent And Developr	ment Project								
	Others											
	Japanese	セブ州地方部活性化プロジェクト										
Country	Philippi	ines Project Number		Project ID	0121349E0	Total Cost	966,549 000 JPY					
Sector / Issue		Urban/Regional Development	-		Reg	ional Develor	oment					
Division	At that Ti	that Time Social Development Cooperation Department										
Charge	At Presen	esent Economic Infrastructure Department										
Period of	Period of	1999/3/1 - 2004/2/29	Period of	-		Period of	-					
Cooperation	Phase 1		Phase 2			Phase 3						
	Period of Extension		Period of Folow-up	-		Period of AC	-					
Organization	Partner Country	The Provincial Government of Cebu	i									
organization	Japan	Japan International Cooperation Agency	7									
Contracted												
Party												
Related Cooperations												
		o-economic development of Cebu Provin ocal Government Code.	nce will be enhance	ed with preva	lence of local gov	vernment and	development system on the basis					
Overall Goal		car Government Code.										
Project	Local de and NGC	evelopment mechanism will be developed Os for sustainable and effective use of de	l with strengthened evelopment resource	d local govern ces.	ment administra	tion in partner	rship with the local communities					
Purpose			1									
	2) Munic	apability of development administration cipal administrative methods and proced	ures concerning in	nplementation	n of development	ice (PPDO) is projects will	s strengthened. be demonstrated.					
	4) Know	riences and know-how of the local development local development Bank (KMB) will be				formation on	methods, procedures, know-how					
	and expe	eriences.										
Outputs												
_												
	function	lippines Government adopted the Local of s for local development was transferred	from the central to	local govern	ments. The Estra	da governmer	nt which came to power in 1988					
	declared	I that it would expand and carry forward ng the decentralization. In this connectio	the Social Reform	Agenda, i.e.,	, the anti-poverty	programme la	aunched in 1995, while further					
	1998). T	The Central Visayas has been considered the annual earnings in this district were t	to be the poorest of	district in the	Philippines. Acc	ording to the	1994 nationwide family budget					
	pesos. H	Iowever, the country lacked the ability to	give shape to the	plan. Therefo	ore, in 1993, the I	Philippine Go	vernment, in cooperation with					
	social de	rew up the Comprehensive Cebu Develo evelopment and alleviation of poverty, ar										
	revitaliza	ation of the Cebu district.										
Project Overview												

PHL-03-001

				Inputs (Japan)		Inputs (Partner Country)				
Dispa	atch of]	Experts	Long-term	7	Short-term	13	Counterparts	12			
Equij	pment	166	,183 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment				
Loca	l Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Trair	nees Rec	ceived	31				Land and Facilities				
Oth	Others						Others				
Results of Terminal Evaluation (Ex-Post Evaluation)							Study Conducted FY				
	The fo	ollowing a	ctivities are exp	pected to be und	ertaken for the ren	maining period	of the Project ur	to February 2004:			
		e	1		ected users of Kl	e i	5 1				
	(2) Co	mpletion	of the population	on census analys	is						
					onal reform of the d data analysis in			of sufficient number of personnel to continuously n	nonitor		
_	(4) Co	ontinue the	e follow up acti	vities for ensurir	ng sustainability o	of the field proje	ects.				
Learned		oduce vid s field pro		show the accomp	plishment of the l	Project includin	ig concept of the	local development mechanism and achievements of	of		
essons]	(6) Do and po	ocument tl ersonnel c	ne Project expe oncerned with t	riences in the for the Project.	rm of completion	report or publi	blication both in English and Japanese disseminate them to the public, media				
n and L	(7) In availa	preparation ble resour	on for the phasi ces and fully ap	ng out of the Pro plying the Loca	ject, the PPDO c Development M	counterparts nee lechanism.	need to be adjusted and reoriented to working for the PPDO with using the				
Idatio	(8) Or	ganize op	en seminars to	present and shar	e the experiences	s and results of	the Project to the	e public, media and personnel concerned with the F	Project.		
Recommendation and Lessons Learned	(9) Pr	epare for t	the collaboratio	n plan with the p	lan Japan Overse	eas Cooperation	Volunteers (JO	CV) to be dispatched at the end of 2003;			
Ree											

PHL-03-001

Stu	dy on Present Statu	is of Implemented		S	tudy Conducted (FY 2007)
1	Partner Country's Implementing Organization	Provincial Planning and Development Office (F	PDO) Umbrella Organization		
		Size and Activities of Counterpart	Current Act	ivities	Utilization of Equipment
	Results of				
	Jica's Study	Impact	Substainat	oility	Summary of Current Situation
ss	Current Situation				
Current Situation/Progress	after the project, de communities and N individuals of the c 60 % of the various the communities.	scale pilot projects conducted by municipality in the evelopment administration mechanism at provinci- IGOs led and coordinated by province) a project counterpart have utilized and the experience of the s small-scale pilot projects conducted in the sixtee The technology transferred to the counterpart has be the project purpose, has not been continued beca	al-level, (cooperating syste purpose, did not continue project, while it is not exp n municipalities have been been utilized in their daily	A part of response anded to organizate continued with se life. However, reg	organizations such as municipality, ible actors for the pilot projects and the ional development. Icreliant efforts of the municipalities and ional development mechanism, expected
	Issues:				

PHL-04-001

Project Title	English	Project of Human Resource	ces Develop	ment in Rep	roductive Health						
	Others										
	Japanese										
Country	Philippi	Philippines Project Number 0600794 Project ID 0121374P0 Total Cost 500,000 000 JPY									
Sector / Issue	Agricultural/Rural Development - Agricultural Policy and System										
Division	At that Time Agricultural Development Cooperation Department										
Charge	At Presen	t Rural Development De	epartment								
Period of Cooperation	Period of Phase 1	2000/2/1 - 2008	5/1/31	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension			Period of Folow-up	-		Period of AC	-			
Organization											
	Japan Ministry of Agriculture, Forestry, and Fisheries										
Contracted Party											
	Grant aid: The Soil Research and Development Center Project (1988-1989)										
Related Cooperations	PTTC: The Soil Research and Development Center Project (1989-1994)										
	PTTC: The Soil Research and Development Project, Phase II (1995-2000)										
	The soil	and water management tech acro watershed of three TD	nologies co Fs)	ntributing to	the stable and susta	inable agricultu	al production	are adopted in pilot ma	rginal		
Overall Goal			- /								
	Suitable	soil and water managemen	t systems an	e developed	for the three TDFs ?	nd their macro y	vatersheds				
Project	Suitable	son and water managemen	t systems ar	e developed		ind then maero v	water sileus.				
Purpose											
	1) Soil a	nd water management tech TDFs are well managed ar	nologies are	modified for	r three TDFs.						
	2) 111100	TDFs are wen managed an	iu maintaine	u.							
Outputs											
F											
	TI 0 1				C 14 %1 CD		• , • •		6		
	improvi	s Research and Developmeng agricultural productivity	through the	developmen	t of practical soil m	anagement meth	ods. This pro	ject was carried out suc	cessfully		
	problem	iod of five years starting in soils including Ultisols for mber 1998, the Republic of	five years s	tarting in 19	95.				-		
	Margina	I Soils in the Philippines" (ment of the soil and water i	hereinafter i	referred to as	s "the Project") for t	he purpose of in	creasing food	production through the	agement of		
	Improve	ment of the soft and water f	managemen	t of margina	and degraded	SOIIS.					
Project Overview											
Overview											

PHL-04-001

			Inputs (Japar	1)		Inputs (Partner Country)				
Dispatch of	Experts	Long-term	13	Short-term	15		Counterparts	48		
Equipment	78	,000 (000 JPY)	Rat	e:1USD =	I	PY	Purchased Equipment			
Local Cost	37	,000 (000JPY)	Rate:1 Local C	urrency =	J	PY	Local Cost	(000USD)	226,000 (000JPY)	
Trainees Re	ceived	16					Land and Facilities			
Others							Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	on)				Study Conduct	ted FY	
• When the succ	a project cann cess of the pro	ot be implemented as ject.	originally planned, its	cause needs to be analyz	zed and it should	be de	ealt with as soon as po	n the case of agricultural technical cooper ssible. In this case, the course correction a is key to project sustainability. to achieve financial sustainability.	ation, benefits for farmers must be the t the interim evaluation contributed to	

PHL-04-001

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY))
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Degulta of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation			
ogre				
Current Situation/Progress				
uatio				
t Sit				
Irren				
J IJ				
	Issues:			

PHL-05-001

Project Title	English	Strengthening Of Flood Forecasting A	nd Warning Admi	inistration						
	Others									
	Japanese	洪水予警報業務強化指導								
Country	Philippi	ines Project Number		Project ID	121423	Total Cost	130,000 000 JPY			
Sector / Issue		Water Resources / Disaster Manageme	ent -	l	Dis	aster Manage	ment			
Division	At that Ti	-								
Charge	At Presen	t Industrial Development Departmer	nt							
D 1 C	Period of		Period of			Period of				
Period of Cooperation	Phase 1	2004/4/1 - 2006/4/1	Phase 2	-		Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Philippine Atmospheric, Geophysical a	nd Astronomical S	Services Admin	nistration					
organization	Japan Ministry of Land, Infrastructure, Transport and Tourism									
Contracted Party										
Related Cooperations										
	Reduce loss of lives and damage to properties due to floods in the monitored river basins.									
	Reduce loss of lives and damage to properties due to moods in the monitored river basins.									
Overall Goal										
	PAGAS	A(FFB) capability to manage and operat	te the flood foreca	sting and wari	ning system is in	proved.				
Project				C	0.7					
Purpose										
		ntenance program for telemetry/multiple		lished and util	ized.					
		is equipped qith FFW equipment and fa s of FFB personnel in issuing adequate,		ly bulletins is a	enhanced					
	(3) 5111	o or i i 2 personner in issuing udequite,								
Outputs										
		ppine, typhoons come close around 20 ti al rainfall. Because of such weather conc								
	eruption	and deforestation, flood and debris flow s have their own responsibilities on flood	w disasters by hear	vy rainfall occu	ir very frequently	7. In this situa	tion, different governmental			
	country	by the Department of Public Works and	l Highways, flood	forecasting an						
	The floo	entation of disaster mitigation by local g od forecasting and warning system (FFW	S) was introduce	d into Pampan	ga river basin for	the first time	in the Philippines as a pilot			
		under the grant aid of Japan in the year 1 recasting and warning system for dam o				no, Bicol and	Cagayan river basins and also the			
	More th	an 10 to 30 years have passed after insta	allation of those Fl	FWSs and the	instruments and	equipment for	the systems were beyond their			
	life spar	n. In addition, due to the sediment origin vers, and interference problems, FFWSs	ating from Mt. Pi	natubo, the cor	nsiderable change	e of the river of	channels of the Pampanga and the			
Project	(OECF)	, presently known as the Japan Bank for	International Coc	peration (JBIC	C) dispatched a st	udy team to c	conduct the Special Assistance for			
Overview	roject	Sustainability (SAPS) on the FFWSDO	as well as the FFV	v SS. The impo	mani problems io	ienumed in th	t dard.			

PHL-05-001

			Inputs (Japan)		Inputs (Partner Country)						
Dispatch of	Experts	Long-term	2	Short-term	6	Counterparts 17					
Equipment		(000 JPY)	Rate	1USD =	JPY	Purchased Equipment					
Local Cost		(000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)			
Trainees Re	ceived	5				Land and Facilities					
Others						Others					
Results of T	erminal H	Evaluation (Ex	-Post Evaluation	1)		<u>.</u>	Study Conduct	ed FY			
outco achie Also neces	me indicat vement. , it was no sary for pe	ors, which had t enough to exp ersons who are	been set to measure lain to relevant particular to relevant particular to relevant particular to	ure the accompli arties about how the project to ur	shment of projector to utilize PDM nderstand at the	ect goal and proj and what data t planning stage	s not able to collect data and ir ect purpose, the project failed o be monitored and accumulat of project about effective utiliz basic information periodically	to confirm the actual ed for evaluation. It is ation of PDM for			

PHL-05-001

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)									
]	Partner Country's Implementing Organization	Philippine Atmospheric, Geophysical and Astro Services Administration (PAGASA), Departme	onomical ent of	Umbrella Organization						
		Size and Activities of Counterpart		Current Acti	vities	Utilization of Equipment				
	Results of	No Change	(Generally Activ	e / Good	Used for Intended Purpose				
	Results of Jica's Study	Impact		Substainab	ility	Summary of Current Situation				
		Mostly Achived	Some Issues	Good						
ess	Current Situation									
Current Situation/Progress	Issues: JICA plans to cond complementing thi	luct a technical cooperation project, which aims to s project.	strengthen	the alert and fo	precast system for	• the upstream of the target area,				

Project Title	English	Water Buffaloes And Beef Cattle In	provement Project						
	Others								
	Japanese	水牛及び肉用牛改良計画							
Country	Philippi	ines Projec Numbe	t er	Project ID	121373	Total Cost	506,000 000 JPY		
Sector / Issue		Agricultural/Rural Developmen	t –		Agri	cultural Devel	opment		
Division	At that Ti	me Rural Development Department							
Charge	At Presen	t Rural Development Department							
Period of Cooperation	Period of Phase 1	2000/10/1 - 2005/10/1	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	Philippine Carabao Center, Bureau o		-	-				
	Japan	Agricultural Production Bureau, Min Improvement Association of Japan	istry of Agriculture, I	Forestry and I	Fisheries, Nation	nal Livestock I	Breeding Center, Livestock		
Contracted Party		L							
Related Cooperations									
Overall Goal	Productiv	Productivity of Water Buffaloes (WB) and Beef Cattle (BC) in the country improved.							
Project Purpose	Relevant	t techniques for improvement of WB	and BC developed in	the Province	of Nueva Ecija.				
Outputs	(2) Feed (3) Artif	and dam selection techniques for WB ing and management techniques of th icial insemination techniques of the P ning programs for model farms on fee	e PCC, BÂI, and LG CC, BAI, and LGUs	technicians in					
Project Overview	Agriculture in the Philippines is an important sector. It accounts for 15% of the GDP and employs about 33% of the workforce. Of the total production of the agricultural sector, livestock products account for 25% of outputs. At this rate, however, the country is still not producing enough livestock products such as milk and beef to attain self-sufficiency. In this connection, the Department of Agriculture (DA) has classifi water buffaloes and beef cattle as key commodities that can make good use of the grassland, promote the milk and meat production, and increase the income o small-scale farmers. In the Philippines, DA has been promoting and implementing Artificial Insemination (AI) in collaboration with the Local Government Units (LGUs) to improve livestock quality and productivity. However, due to the shortage of AI technicians, the program has not made remarkable achievements. In addition, the Philippines' insufficient techniques of sire and dam selection, and low AI access rate of the farmers are also serious problems. Under such situation to Foromet AI training for technicians and improve sire and dam selection. For that purpose, JICA distaptched the Preliminary Study Team in October 1999 and the Second Study Team in July 2000. Both governmer signed the Record of Discussions (R/D). The Project commenced in Octpber 2000 for a five year implementation period.								

			Inputs (Japan	ı)			Inputs (Partner Country)	
Dispatch of	Experts	Long-term	11	Short-term	15	Counterparts	25	
Equipment		(000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	23				Land and Facilities		
Others						Others		
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)		[]	Study Conducted FY	
(2) Ite achie collab techn additi	d develop ems to imp ved under poration wi icians and onal staff	an action plan t lement after th the Project wou th the LGUs ar farmers - The l for the producti	to ensure that the e Project period ald be available - nd other relevant PCC and NESF	 The Governmen The PCC and BA institutions, shou should strengthen 	m the project a t of the Philipp AI should conti- ld disseminate their income-g	are sustained and pines should ensu nue the activities the technologies generation and uti	nplementation of the remaining activitie optimized. re that the resources needded to sustain initiated by the Project - The PCC and learned from the Project to the centers/ lization to subsidize operations - The B establish a system whereby Artificial I	the gains PAI, in stations, AI should assign

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			
Current Situation/Progress				
tion/]				
Situa				
rent				
Cur				
	Issues:			

Project Title	English	Improvement Of Eathquake And Volcano Monitoring System									
	Others										
	Japanese	地	震火山観測網整備								
Country	Philippi	ines		Project Number	600811	Pr	oject ID	0121424E0	Total Cost	19,000 000	JPY
Sector / Issue		Water Resources / Disaster Management - Earthquake Disaster									
Division	At that Ti	ime	Global Environment D	epartment							
Charge	At Presen	nt	Global Environment D	epartment		I					
Period of Cooperation	Period of Phase 1		-		Period of Phase 2		-		Period of Phase 3	-	
	Period of Extension	1	-		Period of Folow-up		-		Period of AC	-	
Organization	Partner Country										
	Japan	l'apan									
Contracted Party											
Related Cooperations											
Overall Goal	Detection for issuir	Detection capability and accuracy on seismic and volcanic activities in and around the Philippines are to be improved, and a management system for issuing prompt earthquake/ volcano information is to be established.									
Project Purpose	Data-pro accordan	nce v	sing and data-analysis p with observation data di	rograms are fferences or	to be devel quality and	oped by PHI l quantity.	VOLCS	to issue prompt	and proper ea	rthquake/ volcano information	ı in
Outputs	2) Existi 3) Data r	ing c man	itude formula with max lata-analysis software is agement software is to b ysis software is to be de	to be impro	oved by PHI d by PHVO	IVOLCS. LCS.	data is to	be developed.			
Project Overview	world. In research The Proj was imp with dig	n the o on oject olem gitali	e past, huge damages we earthquake and volcano on "Improvement of Ea ented from the year 199	ere occurred activity in 1 rthquake an 99 as phase mprovemen	l by the erup Philippine is d Volcano M 1 project. U	otion of Mt. s the Philipp Monitoring S nder the pha	Pinatubo ine Instit system in se 1 proj	and the Mindor ute of Volcanolo the Republic of ect, replacement	o island eartho ogy and Seism the Philippin t of equipmen	nquake/ volcano activities in th quake. A center of observation ology (PHIVOLCS). es" (grant aid project of Japan t of PHIVOLCS was conducte on. After that, the phase 2 proj	and a) ad

Recommendation and Lessons Learned

			Inputs (Japan)	Inputs (Partner Country)				
Dispatch of	Experts	Long-term	3	Short-term	2	Counterparts	19		
Equipment		(000 JPY)	Rate	::1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived					Land and Facilities			
Others						Others			
Results of T	esults of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY								
PHIV It is s	(1) To further improve data processing/analysis program PHIVOLCS has been continuing further improvement of data processing/analysis software(PHILWAVE). It is suggested for PHIVOLC to provide further training for staffs who work on data processing/analysis. Because the number of staffs who work on data processing/analysis are not enough and for assistance for staffs who work on refinement of PHILWAVE, it would be better for PHVOLCS to newly								

employ personnel specialized in computer programming.

Also, if there would be necessity, Japan side should provide cooperation for technical assistance to refine PHILWAVE.

(2) To secure necessary budget and spare parts for better maintenance management for equipment and facilities It is important to spend appropriate budget for maintenance management for equipment. Especially, how much to store spare parts as stock is important because the amount of spare parts maintained in the second term of grant aid are limited. In presence, equipments are very new, and expense for maintenance management and necessary spare parts are minimum. But within years go by, expense for maintenance management and necessary spare parts would increase progressively. The department of equipment management has been recording parts exchanging, and has been reflecting to budgetary request of next year. To continue this type of activity is important for securing necessary budget and spare parts for good maintenance management of equipment.

Study on Presen	t Statu	s of Implemented				Study Conducted (FY 2007)
Partner Countr Implementing Organization	ry's g	Philippine Institute of Volcanology and Seismolog	gy	Umbrella Organization		
		Size and Activities of Counterpart		Current Activ	vities	Utilization of Equipment
Results (of	No Change	G	enerally Active	e / Good	Used for Intended Purpose
Results of Jica's Stud	dy	Impact	Substainability		ility	Summary of Current Situation
		Achieved	Sustainable but with Some Issues		Some Issues	Good
Current Sit	tuation:					
Current Sit						

Project Title	English	Tc Pa	tp On Improvement Of C cific Counties	Occupationa	al Safety An	d Health In Small A	nd Medium-Size	ed Enterprises	In Selected Asea	n And Asia	
	Others										
	Japanese	中	小企業の労働安全衛生	改善プロシ	ジェクト						
Country	Philippi	ines		Project Number	600772	Project ID	0121164M1	Total Cost		000 JPY	
Sector / Issue			Social Security			-	Lat	our an Employ	yment		
Division in Charge	At that Ti	ime	Economic Development	Development Department							
Charge	At Presen	ıt	Industrial Development	Departmer	nt						
Period of Cooperation	Period of Phase 1		-		Period of Phase 2	-		Period of Phase 3		-	
cooperation	Period of Extension		-		Period of Folow-up	-		Period of AC		-	
	Partner Country				-						
Organization	Japan										
Contracted											
Contracted Party											
Related Cooperations											
Overall Goal											
Project											
Purpose											
Outputs											
Project Overview											

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-ter	m	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned							

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY 2007)
]	Partner Country's Implementing Organization	Occupational Safety and Health Center-Departn Labor and Employment, Republic of the Philippi	nent of Umbrella Ines Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Pecults of	No Change	Generally Active / Good	Used for Intended Purpose
	Results of Jica's Study	Impact	Summary of Current Situation	
		Mostly Achived	Good	
ss	Current Situation	:		
Current Situation/Progress	Similar trainings h acting as a program	ave not been conducted after this project (the third n coordinator for occupational health and safty trai	-country training) was completed in F ning in ASEAN area.	Y2005. The implementing organization has been

PHL-06-001

Project Title	English	Project On Gender Respon	nsive Emplo	yability (Wa	ge & Self) And	raining In Th	e Republic Of The	Philippines		
	Others									
	Japanese	女性職業訓練センター強	化プロジェ	クト					_	
Country	Philippi	nes	Project Number	600808	Project	D 121420	Total Cost	134,000 000 JP	Ϋ́	
Sector / Issue		Gender and Devel	opment		-		Gender and Devel	opment		
Division	At that Ti	me Philippines Office								
Charge	At Presen	t Philippines Office								
Period of	Period of	2004/2/1 - 200	7/2/1	Period of			Period of			
Cooperation	Phase 1	2004/2/1 - 200	(/ 2/ 1	Phase 2		-	Phase 3	-		
	Period of Extension			Period of Folow-up		-	Period of AC	-		
Organization	Partner Country									
	Japan									
Contracted Party										
Related	Project fo	Project for Construction of Ntional Vocational Training and Development Center for Wmen								
Cooperations	Training	Program in Japan								
	TESDA	Women's Center is strength	ened as a ce	nter of influe	ence for econom	cally empowe	ring women throug	h training, research and policy	-	
	recomme					5 1	0 0	<i>C</i> 1 <i>S</i>		
Overall Goal										
	Employa	bility, both wage and self.	of women tra	ained at TES	DA Women's Co	nter(TWC) is	strengthened throu	gh integrated research, training,		
Project	and advo	ocacy activities of TWC.					<i></i>	,		
Purpose										
	(1) Gend	ler mainstreaming capacity	of TESDA V	Women's Cer	nter(TWC) staff	and TESDA g	ender local persons	is strengthened.		
	(2) TWC		, and method	dologies are	improved integra	ting gender pe	erspectives to enhan	ce employability of women.		
	(4) TWC	"s functions of policy recon ened through activities of T	nmendation,					werment of women are		
	suenguie	ened unrough activities of 1	wC.							
Outputs										
	The Go Develop	overnment of the Philippine ment 1995-2005" in 1995 a	s planned to and introduce	improve the ed the view of	e status and welfa of Gender and D	re of women, evelopment(G	settling on "Philipp AD) into mid-term	ine Plan for Gender-responsive development plan. However, in		
								conomic status. Therefore, the al skills and elevate the economi	ic	
	empowe	rment of women. In respon	ce to that, th	ne Governme	ent of Japan prov	ded Grant Aid	for the construction			
	economi	in status of women.		-				v 1		
	After the research	After the opening of the Center in 1998, the long term experts were dispatched by JICA in the field of improvement of women's status, research, advocacy, management of the Center and vocational training planning.								
	In 2002 Technical Education Skill Development Authority (TESDA) Women's Center Medium Team Directions: 2002-2005 was put in place and it declared the Center to be a base of empowerment of Philippino Women in reinforcing the function of research and entrepreneurship									
	assistance and establishing the network not only providing the vocational training. However, the entrepreneurship assistance has just started in 2002 and this activity needed to be reinforced. In addition, the research and advocacy system is not enough directed torawd the women's									
Project Overview	empowerment. Under such circumstances as it was requested to strengthen the Center comprehensively and effectively, the Government of									
U VEI VIEW	Philippines has requested from the Government of Japan a technical cooperation in strengthening the Center.									

PHL-06-001

			Inputs (Japan)		Inputs (Partner Country)				
Dispatch of	Experts	Long-term	3 Short-term	6	Counterparts	29			
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees Re	ceived	12			Land and Facilities				
Others					Others				
Results of 7	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY		
(1) T (2) F To T (1) T (2) T	ESDA sho Rightsizing WC : WC shoul The past ac	& stable mana d continue to p hievements by	WC for sustaining and consolidating igement composition of TWC should lay its unique role in gender mainstreat TWC be extended to more benefician rea of services.	l be adressed	l. VET.				

PHL-06-001

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY 2007)
I	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	Expanded / Active	Generally Active / Good	Partially Used
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Sustainable but with Some Issues	Good
ss	Current Situation	-		
Current Situation/Progress	It is evaluated that Entrepreneurship project. However, human resources s	the project has been relatively sustainable after the rate of the graduates. It is also appreciated that the some of the provided equipments are not used be uch as counselors are not posted at TWC, thus the course conducted by the TWC has been improved	ne number of staff has been increased com cause an appropriate lecturer is not posted one-stop service function (KKOSS) has n	pared to the time of completion of the at the job training course. Also appropriate ot enhanced business counseling.

Project Title	English	Project on Philippine Coast Guard Human Resource Development								
riojeet ritte	Others									
	Japanese	海上保安人材育成プロジェクト								
Country	Philippi	nes Project Number	600798	Project ID 0121396E	0 Total Cost	581,533 000 JPY				
Sector / Issue		Transportation			Development for Tra	· · · · · · · · · · · · · · · · · · ·				
Division	At that Ti	me Philippines Office		- · · · · · · · · · · · · · · · · · · ·	r	·r····				
Charge	At Presen									
	Period of		Period of		Period of					
Period of Cooperation	Phase 1	2002/07/01 - 2007/06/30	Phase 2	-	Phase 3	-				
	Period of Extension	-	Period of Folow-up	-	Period of AC	-				
Organization	Partner Country									
	Japan	Japan Coast Guard								
Contracted										
Party										
Related Cooperations										
	Performa	ince capacity of PCG is improved.								
Overall Goal										
Overall Obai										
	PCG per	sonnel with knowledge and skills to per	rform their fu	nctions are developed.						
Project Purpose										
rupose										
		tion and training management systemn								
	concerne	ng courses and seminars (SAR, ATON ed are improved.	·		luding other governm	nent and privateorganization				
	3)Basic	training courses including OJT/unit trai	ning are enha	nced.						
Outputs										
	A	abinalago the Dhilinning	ima tran	ation quators for hari-	r transport or 11	for ango transport A1				
	maritim	chipelago, the Philippines rely on marine e transportation is one of the key indust ssues of the country.								
		er, increased marine pollution, piracy an naritime security at all times, as in the c nes.								
		the Philippine government has recogni ment of Philippine Coast Guard (PCG), llations.								
Project Overview	In March 2001, PCG has completed the construction of its new training building, namely Coast Guard Training Center (Coast Guard Education and Training Command; 'CGETC') so as to enhance the capability of PCG personnel through education and training. However, CGETC has not fully developed its potential for education due to insufficient equipment, outdated curriculum and lack of standard textbooks. There is now urgent need for CGETC to improve in terms of facilities and faculty.									
	perform	e Government of Philippines has reques ance capability of PCG through the upg 5-year technical cooperation project in	rade of educa							

			Inputs (Japan	ı)				Inputs (Partner Country)
Dispatch of	Experts	Long-term	9	Short-term	37	(Counterparts	26	
Equipment		(000 JPY)	Rate	e:1USD =		JPY	Purchased Equipment		
Local Cost	109	,598 (000JPY)	Rate:1 Local C	urrency =		JPY	Local Cost	(000USD)	109,598 (000JPY)
Trainees Re	eceived	32					Land and Facilities	Provision of Land and Facilities	5
Others							Others	Locak Cost: 27,355,000 Pesos	
Results of T	Ferminal I	Evaluation (Ex	-Post Evaluatio	on)				Study Conducted	d FY
The p PDM missi (2) E Capa 1) Fic 2) Co (3) In One o admin 1) W (3) In One o admin 1) W (2) Ex (3) In One o (4) H Alloc There (5) E In ord	Result of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY (1) Dispatch of Administrative Assistance mission would enable stakeholders to deepen the understandings on the problems, difficulties of the project. The project implementation plan was revised to adjust the actual status and inevitability of the revision of activities, it would be effective to request the mission and explain the actual status. (2) Effectiveness of project-type cooperation for human resource development in the field of coast guard Capacity building of PCG personnel by using technical cooperation scheme turned out to be very successful from two viewpoints below; (3) Field covered by coast guard is too huge to be treated by small cooperation scheme (3) Combination of equipment and facility with appropriate techniques in a concentrated manner can be applied in the scheme (3) Importance of counterpart capacity (3) mortance of counterpart capacity (3) Importance of counterpart capacity (4) How to spread knowledge and skills given through seminar/training successfully (4) How to spread knowledge and skills given through seminar/training successfully (4) How to spread knowledge and skills given through seminar/training successfully (5) Effective learning sequence for some subjects (4) How to spread knowledge and skills of risky operational subject such as pilot activity in the field, learning based on a sequence of actions is effective to it is composed of four steps, a) Lecture, b) Simulation, c) Practice training and d) OIT.							of its consistency with e effective to request the ts below; acteristics, related to PCG	

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY))					
F	Partner Country's Implementing Organization		Umbrella Organization						
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment					
	Results of	No Change	Generally Active / Good	Used for Intended Purpose					
	Jica's Study	Impact	Substainability	Summary of Current Situation					
		Mostly Achived	Sustainable but with Some Issues	Good					
Curtent Situation/Flogless	Current Situation: (FY2007 Survey) It is notable that they have continued submergence training implemented in the project. In order to maintain the equipments provided in the project appropriately, the department of equipment maintenance was upgraded to the position under direct control of the director general with increased staff in the Coast Guard Education and Training Command (CGETC). It is confirmed that the equipments are continuously utilized together with the training pool built in the project, according to the long-term expert (maritime safety administration) dispatched to Philippines Coast Guard (PCG). As mentioned in the response to the questionnaire, PCG has gained recognition as a model of maritime law enforcement agency through the project. Australia and United States offered support for human resource development. In particular, Australia has offered more than a dozen courses for human resource development in the fields of maritime safety.								
Issues: (FY2007 Survey) Supporting evidence against the response to the questionnaire in order to confirm if they have conducted appropriate and continuous training i other than submergence training. It is noted that change of instructors by personnel reshuffles of PCG conducted every 2 years is detrimental training. In order to assure continuity and quality of training, structured education and training system should be established. Most of the inst PCG requested by the project have already been transferred to outside of CGETC. It is required to considerate human resource, including rea the former instructors to CGETC.									

Project Title	English Strengthening the Health Delivery System in theAutonomous Region in Muslim Mindanao(ARMM)										
	Others										
	Japanese	AF	RMM地域保健サービス	改善プロジ	· ェクト						
Country	Philipp	ines		Project Number		Pro	ject ID	То	otal Cost	154,000 000 JPY	
Sector / Issue			Health			-	I	Hea	alth Syster	n	
Division	At that Ti	ime	Philippines Office								
Charge	At Presen	t	Philippines Office								
Period of Cooperation	Period of Phase 1		2004/12/28 - 2008,	/03/31	Period of Phase 2		-		eriod of Phase 3	-	
	Period of Extension		-		Period of Folow-up		-		Period of AC	-	
Organization	Partner Country Mindanao Health Development Office/Department of Health										
	Japan	Japan Asian Health Institute									
Contracted Party											
Related Cooperations											
Overall Goal	To improve people's access to health and medical service in ARMM region.										
Project Purpose	To consolidate a community health model in ARMM region.										
Outputs	 Knowledge and technique of health administrative officials and healthcare workers (midwives, health workers and laboratory personnel in Barangay) will be improved by implementing and participating in various training courses. Health activities will be strengthened with participation of citizens. Health activities will be expanded and improved with leadership of the government, including healthcare centers in towns and infrastructural development of Baragay health center. Partnership and cooperation among neighboring medical institutions will be strengthened. 										
Project Overview	Autonomous Region in Muslim Mindanao (ARMM), which consists of Maguindanao, Lanao del Sur, Tawi-Tawi, Sulu, Basilan and Islamic City of Marawi, established through the Peace Agreement concluded between the government of the Philippines and Moro National Liberation Front (MNLF) in 1996 and the referendum for the expansion of ARMM in 2001. The relevant region has its population of 2.8 millions based on the statistics of the year 2000 and it shows 63 percent for the rate of poor population, which exceeds the national average of 34 percent, due to its delay of socio-economic development influenced by the long-term armed conflict. Each health indicator shows much lower results compared to the national average, suffering from bad nutrition and infection diseases, and faced the problems such as the infant of medical facilities, unposted health personnel, and the shortage of technical capacity, medicines and knowledge of preventive healthcare. Under this situation, especially to tackle the lack of capacity of regional health administrators, JICA implemented the country focused training course "Participatory Comprehensive Health Administration Promotion (PCHAP)" in collaboration with the Asian Health Institute (Phase 1: 1998-2002, Phase 2: 2003-2007), and has been implementing the trainings as to the participatory planning methods and primary healthcare targeted the administrators engaged in regional health care through the in-land training program "Participatory Comprehensive Health Administration Activities Promotion", in collaboration with the Institute for Primary Health Care, Philippine NGO which located its headquarter in Davao city in Mindanao islands since the year 2001. Based on the progress of the abovementioned training course and the request from the Department of Health and medical workers through the trainings, the provision of basic medical equipments and materials for the Rural Health Unit (RHU) and the Barangay Health Station (BHS), and the technical cooperation project "the Project for improvement of t										

		Inputs (Japan)			Inputs (Partner Country	a)
Dispatch of E	Experts Long-term			Counterparts	inputs (1 artifer County	y)
Equipment	(000 JPY)	Rate:1USD =	JPY	Purchased		
Local Cost	(000JPY)	Rate:1 Local Currency =	JPY	Equipment Local Cost	(000USD)	(000JPY)
Trainees Reco		Rate.1 Local Currency –	Jr 1	Land and	(00003D)	(000JP 1)
				Facilities		
Others				Others		
Results of To	erminal Evaluation (E	v-Post Evaluation)			Study Conducte	d FV
decent adminis the pro- This with th of posi project insuffic that th future - implem - The In t organiz Suc	ralizing and has more j stration of the Philippi bcess of development a s project formulated th le field activities throu tioning of small-scaled t. This was caused by t ient prospect for the s cooperation, the prese tentation. project management w he troubled regions of tations such as the cer	onomous region in which the involver power and fund resources, which are to es, different from the other regions. In the coordination mechanism betwe e project design in a way that the res gh the returned trainees, however, it healthcare projects, and the coordin he abovementioned system of healthc trong dependence of the project man ersonnel distribution and coordination th status of administration and politic th sensitivity for the situation of con Mindanao including ARMM where the tral government and the external NG st and consensus formation. In additi- nt and local consultant, are required	transferred In addition een each pp sults of pre took much ation for th care admini agement u n cost inclu ss in ARMM flict-affectte conflict lo Os due to on, the pro	to municipalitie , the maintenan rovince and ARN cedent CP train time for the rea e formulation an stration, limited oon political and ding the prepar <i>A</i> needs to be fur ed regions ong continued, p their historical 1 ject managemen	s in general, compared to usua ce of administrative organizatio AM does not sufficiently functi ing in Japan and in-land trainin lization of training results (act ad operation of implementation administration capacity of the social relations in each regior ation period could not be set in lly considered for the creation becople have combustion and dis background, and therefore, it t and monitoring, including the	al healthcare ons and institutions is on on. and program are integrated ion plan), the arrangement is mechanism of the autonomous region, and a at the planning stage, so in the project. For the of the system of project strust for the takes long time and much a selection of the

Stu	idy on Present Statu	is of Implemented		Study Conducted (FY))			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Pogulta of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ss	Current Situation						
ogre							
Current Situation/Progress							
uatio							
t Sit							
Irren							
σ							
	Issues:						

English Enhancement of Hydrographic Capabilities for Navigational Safety									
Others									
Japanese									
Philippi	nes	Project Number	600832	Project ID	0121460E0	Total Cost	170,000 000 JPY		
	Transportation - Capacity Development for Transport Sector								
At that Time Social Development Department									
At Presen	t Economic Infrastructure	Department							
Period of Phase 1	2006/03/22 - 2008/0	3/91 1		-		Period of Phase 3	-		
Period of Extension				-		Period of AC	-		
Partner Country				DENR), National N	Mapping and Re	esource Inform	ation Authority (NAMRIA),		
Japan	Hydrographic and Oceanogra	phic Departm	ent, Japan	Coast Guard					
JICA Teo	chnical Cooperation Project	Technology I	Developme	ent for Electronic	Navigational C	harts (ENC)"	(2000–2005)		
CGSD/NAMRIA sufficiently and continually supplies information needed for safety of marine transportation and navigation.									
Hydrogr	aphic capacity of CGSD for p	roviding the a	dequate na	utical charts and i	nformation requ	uired by users i	s enhanced.		
2) Tidal	 Data acquisition and processing techniques of hydrographic survey are improved Tidal observation and its data analysis are improved Digital nautical chart compilation and data-basing techniques are improved 								
The Philippines, being one of the archipelagic countries in Southeast Asia, has maritime transportation as one of the most important factors in economic development. The surrounded marine areas are 267,000 It is essential to secure sea routes and ports for marine industries, agriculture, forestry, fishery, developer of marine resources, marine leisure, marine preservation and etc. On the other hand, many marine accidents (232 accidents in 2004) and marine incidents (578 incidents in 2004) on the surrounded marine areas of the Philippines are reported, so it is important task to systematize the information which is needed for the safety of human lives on the sea, the development of the marine industries, conservation and effective use of marine resources. The National Mapping and Resource Information Authority (NAMRIA) through its Coast & Geodetic Survey Department (CGSD) has the mandate to conduct maritime surveys and mapping specifically, charting, tidal observation, and geodetic works. CGSD/NAMRIA has issued 178 nautical paper charts of the Philippines. The transfer of the paper charts to electric charts has been important task and the target for a long period. At last, 177 paper charts were transferred into electric charts are different from the present states because the data of the nautical charts were based on the analog nautical charts which were produced more than 50 years ago. In response to that, another JICA project has been implemented (2006-2008) with the purpose of technical transfer of necessary theories, technology and know-how for correction based on the newly acquired data through new survey and the analysis of the data. This time, as the above mentioned project is in the final process, the terminal evaluation will be implemented for the purpose of measuring the attainment of the project purpose and outputs in the PDM and to measure fixing the technology, effect to the organization of counterpart and Philippine society.									
	Others Japanese Philippi At that Ti At Presen Period of Phase 1 Period of Extension Partner Country Japan JICA Teo CGSD/N CGSD/N Hydrogra 1) Data a 2) Tidal 3) Digita 1) Data a 2) Tidal 3) Digita	English	English Others Japanese 航行安全のための水路業務能力強化プ Philippines Project Number At that Time Social Development Department Period of Pase 1 Period of Perestion Partner Department of Environment and Natural ReCountry Coast and Geodetic Survey Department (CC Japan Hydrographic and Oceanographic Department (CG JICA Technical Cooperation Project "Technology I JICA Technical Cooperation Project "Technology I I JData acquisition and processing techniques of hyde 2) Tidal observation and its data analysis are improv 3) JDigital nautical chart compilation and data-basing I) Data acquisition and processing techniques of hyde 2) Tidal observation and its data analysis are improv 3) Jigital nautical chart compilation and data-basing 1) The Philippines, being one of the archipelagic count econt tas the sea, the development of the marine industries, cor The National Mapping and Resource Information A manda	English	English ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	Inglish Universe Japanese 航行安全のための水路楽務能力強化プロジェグェクト Philippines Project Number 600832 Project ID 0121460E0 At that Time Social Development Department - Capacity Dev At that Time Social Development Department - Capacity Dev At that Time Social Development Department - - Period of Phase 2 - - - - - Period of Phase 2 - - - - Period of Phase 2 - - - - - Period of Phase 2 -	Inglish University Others Inglight I		

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	1	Short-term	4	Counterparts	25		
Equipment	105	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost	5	,000 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	18,000 (000JPY)	
Trainees Ro	Trainees Received 9			Land and Facilities	Office for the experts with co	mmunication facilities			
Others				Others					
Results of 7	Ferminal l	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY	
(2)	Continuous						ieved. (To the effort to catch fort for several months are th in advance to counterparts be		

Stu	ıdy on Present Statı	is of Implemented	Study Conducted (FY))				
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation						

Project Title	English	English Tuberculosis Control Project									
	Others										
	Japanese										
Country	Philippi	ines Project Number		Project ID	Total Cost	552,086 000 JPY					
Sector / Issue		Health	-		Tuberculosis	,					
Division	At that Time Human Development Department										
in Charge	At Presen	t Human Development Department									
Deried of	Period of	0000/00/01 0007/00/01	Period of		Period of						
Period of Cooperation	Phase 1	2002/09/01 - 2007/08/31	Phase 2	-	Phase 3	-					
	Period of Extension	-	Period of Folow-up	-	Period of AC	-					
Organization	Partner Country										
	Japan	Ministry of Health and Labor, Researc	ch Institute of Tu	ıberculosis, JATA							
Contracted											
Party											
Related Cooperations											
	Tubercul	losis in the Republic of the Philippines i	s controlled.								
0 10 1											
Overall Goal											
	Quality 1	National Tuberculosis Control Program	(NTP) is sustaina	ably managed.							
Project											
Purpose											
	1) Quali	ty DOTS implementation is ensured, the	rough capacity bu	uilding activities and st	rengthening monitoring and	supervision system.					
		ty laboratory services become available city to plan and conduct operational rese				itor the program is					
	strengthened.										
Outputs											
	The DL	linning has been listed or an eff. 22	Tuboroula-i- (T	P) high hurder	on realizing Oth in town - C'	inaidanaa in tha wented and					
	3rd in th	lippines has been listed as one of the 22 ne Western Pacific Region of World Hea	alth Organization	(WHO). The TB statis	stics in the Philippines show	TB as the 6th leading cause					
		idity and mortality. I Tuberculosis Control Program (NTP) i	s one of the topn	nost prioritized program	ns of the Department of Hea	lth (DOH) in the Philippines.					
	public h	arted its technical cooperation project to ealth in Cebu Province. A model was do ollowed the new "DOTS strategy" deve	eveloped to test the	(Directly Observed Tra he feasibility and effec	eatment, Short-course) with t tiveness of the new NTP pol	the objective to improve the icies and revised guidelines					
		Control Project was formulated in 1997		ase of the IICA project	t The project was expected	to expand Cebu's					
	experier Region4	to the rest of the provinces and cities A and Eastern Samar in Region 8. In the implementation.	s in Region 7, La	guna Province in Regio	on 4a, Bulacan and Nueva Ec	cija in Region3, Rizal in					
Project Overview	The current Project started on September 1st 2002, with cooperation period of five years. The Project Purpose is set as "Quality National Tuberculosis Program (NTP) is sustainably managed". As the current Project is in the third phase of JICA's technical cooperation for TB control in the Philippines, the focus is on the sustainability of NTP compared to the previous projects.										
		•• /	2	. r	- ·						

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	5	Short-term	50	Counterparts	18		
Equipment	87	,528 (000 JPY)	Rate	::1USD =	JP	Purchased Equipment			
Local Cost	74	,710 (000JPY)	Rate:1 Local Cu	urrency =	JP	Local Cost	(000USD)	(000JPY)	
Trainees Re	Trainees Received 13			Land and Facilities	Office space for experts				
Others					Others	- Allocation of budget 60,973 - Drugs and Other supplies an	,000 JPY nd consumables		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY	
							nt staffing, allocation of fundir es on a regular basis to local g s should be limited as much as be briefed thoroughly to the s		

Stu	Study on Present Status of Implemented Study Conducted (FY)									
]	Partner Country's Implementing Organization		Umbrella Organization							
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment						
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose						
	Jica's Study	Impact	Substainability	Summary of Current Situation						
		Mostly Achived	No Issue	Very Good						
Current Situation/Progress	patrolling-guidance either. Following t improved. The ow Moreover, in regio activities after the p As for sustainabilit distribute all over.	ached satisfactory level from financial and econon since the project completed to further strengthen he issuance of Administrative Order about impler nership of the government of Philippines stays so nal area, it is highly respected that regional, provin	nical point of view with cooperation with ot monitoring. There are no problem in utiliz nentation guideline for QAS system, the qua high that they have been working proactive ncial, and municipal public health centers hat. They created the manual such as "Handb	her donors. Philippines has conducted ation and maintenance of the equipments ality of DOTS is expected to be more ly with staff assigned in DOH and NTRL. we been proactively working on the book for Quality Dots" in the project to						

Project Title	English	Educational Support for the New	CNS/ATM Systems	Implementation P	roject					
	Others									
	Japanese	新CNS/ATM整備に係る教育支援	援プロジェクト							
Country	Philippi	ines Pro	ject 600812	Project ID	0121427E0	Total Cost	0 000 JPY			
Sector / Issue		Transportation	-			Inter-regional	Transportation			
Division	At that Ti	ime Philippines Office					1			
Charge	At Present Philippines Office									
	Period of		Period of			Period of				
Period of Cooperation	Phase 1	2004/10/13 - 2008/10/12	Phase 2	-		Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Air Transportation Office, Departi	nent of Transport and	d Communication	s, Civil Aviatio	n Training Ce	nter			
	Japan	Ministry of Land, Infrastructure,	Fransportation and To	ourism						
Contracted										
Party										
Related Cooperations										
Overall Goal	The function and capacity of aviation safety administration of the Republic of the Philippines is improved by training the personnel who operate, manage, and maintain the new CNS/ATM (Communication Navigation Surveillance/Air Transaction Management) system to enhance the air safety.									
Project Purpose										
Outputs	 (1) Effective training materials for the new CNS/ATM course are developed. (2) Training skills of the CATC (Civil Aviation Training Center Manila) instructors are improved. (3) Training courses for the new CNS/ATM system are regularly conducted. (4) Materials and equipment are utilized and maintained properly. (5) The training rules and training system are revised in accordance with ICAO (International Civil Aviation Organization) standards; therefore the training management of CATC is improved. 									
Project Overview	2010. The safety, the safety of accommendation of the second seco	as been encouraging an introductio he Government of the Philippines i hrough a project financed by the 22 the old system, it was necessary for todate a smooth transition of the sy implement a technical cooperation	s trying to introduce to oth yen loans. However or air controllers and estems. In view of this	the above system er, operations and engineers to learn s situation, the Go	to its FIR (Flig management of fundamental known wernment of the	ht Information of the new syst nowledge of th e Philippines r	Region) to improve the air tem being largely different from the air control system to requested the Government of			

			Inputs (Japan))		Inputs (Partner Count	ry)	
Dispatch of	Experts	Long-term	1	Short-term	3	Counterparts		
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived					Land and Facilities		
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)		Į	Study Conduc	ted FY
Recommendation and Lessons Learned								

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ress	Current Situation:			
Prog				
ation/				
Situa				
Current Situation/Progress				
Cn				
	Issues:			
	155405.			

Project Title	English	The Capacity Developmen	nt for the Philip	ppines Star	ndards and C	onformi	ity Assessment P	rograms			
	Others										
	Japanese	標準・適合性評価強化プログラムプロジェクト									
Country	Philippi	nes	Project Number		Proj	ect ID		Total Cost	0 000 JPY		
Sector / Issue		Private Sector Deve	lopment		-	I	Industrial	Developmen	t Institution		
Division	At that Ti	me Industrial Developmen	t Department								
Charge	At Presen	t Industrial Developmen	t Department								
Period of Cooperation	Period of Phase 1	2005/10/01 - 2008	/09/30	eriod of Phase 2		-		Period of Phase 3	-		
	Period of Extension	-		eriod of olow-up		-		Period of AC	-		
Organization	Partner Country	Bureau of Product Standar	ds, Departmen	t of Trade	and Industry						
organization	Japan										
Contracted Party											
Related Cooperations											
Overall Goal		The Philippine Standards and Conformity Assessment Programs will be internationally recognized, thereby facilitating trade for Philippine industries.									
Project Purpose	Technical competence of the BPS Testing Center and product certification scheme of BPS will be enhanced.										
Outputs	electroni 2) Count	verall management system c products will be enhanced erparts' technical competen nt will be improved and a n	l through deve ce for testing a	lopment, in and certific	mprovement cation of elect	and effe	ective implement electronic produ	ation of rele-	ertification of electric and vant quality management systems. ; calibration technique of testing		
Project Overview	Arrange inspection Assessm (DTI) - I adversel	ment (MRA), which reduce on, testing and certification, ent Programs (SCAP) shou Bureau of Product Standard	s business tran is therefore in ild be enhance s (BPS) is the	nsaction co dispensab d, particula responsibl	osts and time le. To activel arly in testing le authority to	by avoid y partic and ce admin	ding multiple cor ipate in MRA, th rtification progra ister mandatory p	formity asso e Philippine ms. The Dep product certi	rticipating in Mutual Recognition essment procedures, like Standards and Conformity partment of Trade and Industry fication for industrial products that the safely and quality requirement		

			Inputs (Japan))	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	1	Short-term	5	Counterparts	8	
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived					Land and Facilities		
Others						Others		
Results of T	erminal F	Evaluation (Ex	-Post Evaluation	n)		l	Study Conduct	ted FY
Recommendation and Lessons Learned								

Stu	dy on Present Status	s of Implemented	Study Conducted (FY)					
1	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Pecults of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
ss	Current Situation:							
ogre								
Current Situation/Progress								
uatic								
t Sit								
urrer								
Ū								
	Issues:							
L	1							

PHL-97-001

Project Title	English	The Public Health Develo	opment Projec	et						
	Others									
	Japanese	公衆衛生								
Country	Philippi	ines	Project Number		Proj	ect ID		Total Cost		000 JPY
Sector / Issue		Health	1		-		Oth	er Health Is	sues	
Division	At that Ti	me Medical Cooperation	Department							
Charge	At Presen	t Human Development	Department							
Period of Cooperation	Period of Phase 1	1992/9/1 - 199	7/8/31	Period of Phase 2	_			Period of Phase 3		-
	Period of Extension			Period of Folow-up		-		Period of AC		-
Organization	Partner Country	Department of Health, Ce	bu Privincial	Health Off	ĩcec					
	Japan	Research Institute of Tube	rculosis							
Contracted Party										
Related Cooperations										
Overall Goal	To devel public he	To develop a public health service system in the defined model area with the focus on the Tuberclosis Control Program as a model component of public health service system to improve public health of the people in the Republic of the Philippines.								
Project Purpose	To reinforce implementation of the Tuberclosis Control Program with special emasis on case-finding and treatment, serving as a public health managemeent model to be adopted for implementation of other local government health programs.									
Outputs										
Project Overview	The Gov measure bodies in the Gov	he Philippines suffer one of vernment of the Philippines ment plan. The governmer n order to focus the implen ernment of the Philippines on and treatment of tuberco	recognized t at also put signentation of re submitted a r	he importar nificant ame elated activi	nce of overcom ount of budge ities, but the i	ning the t and rea mprover	problem, and for ceived supports finents were still not	rmulated the rom donor g ot forthcom	e national anti-tu governments and ing. Under these	berculosis international circumstances,

PHL-97-001

				Inputs (Japan)	Inputs (Partner Country)					
Dispa	tch of l	Experts	Long-term	Short-term						
Equip	ment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment				
Local	Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees Received						Land and Facilities				
Othe	ers					Others				
Result	ts of Ta	erminal F	Evaluation (Ex	-Post Evaluation)			Study Conduct	ed FY		
				ed at the Regional Office and betwee	an the Perio	nal Office and D	-			
	(3) Fu NGOs	rther effor , profession	rt should be ma	performance is substandad should b de to obtain cooperation of other se l the Local Government Units. nplement DOTS in the whole areas	ectors than the	e public health se	ervice of the Government such			

PHL-97-001

Stu	idy on Present Stati	as of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation		I	
ogre				
Current Situation/Progress				
uatic				
t Sit				
urrer				
σ				
	Issues:			
L	1			

PHL-98-001

Project Title	English	The Project on Enhancin	g Vocational	Training of	the Institute, 1	NITVE	T-TESDA			
	Others									
	Japanese	フィリピン共和国職業訓	練向上計画							
Country	Philippi	ines	Project Number		Proj	ect ID	0121249P0	Total Cost		000 JPY
Sector / Issue		Education			-	ŗ	Technical and V	ocational Edu	cation and Training	
Division	At that Ti	me Social Development	Cooperation	Department						·
Charge	At Presen	t Economic Infrastruct	are Departme	ent						
D 1 6	Period of		0 /0 /01	Period of				Period of		
Period of Cooperation	Phase 1	1994/4/1 - 199	9/3/31	Phase 2		-		Phase 3	-	
	Period of Extension			Period of Folow-up		-		Period of AC	-	
Organization	Partner Country	TESDA (The Technical E NITVET (National Institu	ducation and te for Techni	Skills Deve cal Vocation	lopment Auth al Education a	ority) and Tra	aining)			
	Japan	Employment Promotion C	orporation	Ministsry of	Labour					
Contracted Party										
Related										
Cooperations										
	Capacity	of Vocational training ins	titutions in th	ne Philippine	es is improved					
Overall Goal										
o verali obu										
	Capacity	of the NITVET-TESDA	o implement	vocational t	raining is buil	t in lin	e with the TMC.			
Project Purpose										
1 urpose										
		lities are enhanced, using T			hat makes then	n capab	ble of;			
	(1) condi (2) impro	ucting training trials for ma oving vocational training co	nagers and trouses	ainers and,						
Outputs										
	Early in	the 1990s, the Philippines	was not only	y hoovily inf	humand hut the	intorm	ational aconomi	a situation any	and by the Culf W	ur hutalaa
	suffered	from natural hazards like	earthquakes	and volcanic	eruptions. As	a resu	It of them, the P	hilippines had	l several economic	problems such
	put the l	nulating nation debts, fore highest priority to the allev	iation of pov	erty, the rem	nedy for the ec	onomi	c gap between u	rban and rural	areas, the increasir	ng of national
		on, the creation of employ nities was the most import		unities, and t	the sustaining	of the	economic growth	n. Among thos	se, the creation of e	mployment
	In the 19	991 statistics, the overall up or political and social stabi	nemploymen	t rate was ov	ver 30% in the	Philip	pines and the in	crease of uner	nployment became	an unstable
	order to	level up workers' profession	onal skills. A	t the same ti	me, it has mad	le effo	rts to create emp	loyment oppo	rtunities in the man	ufacturing
	In order	king advantage of increasi to achieve the above ment	ioned purpos	se, the Philip	pines governn	nent re	quested Japan to	provide the p	project type technica	al cooperation
	aiming a as "TE	at improving the vocational SDA"). This vocational s	l training sys	tem manage led curriculu	d by Technica im and materia	l Educ al deve	ation and Skills	Development ertificate deve	Authority (hereina	fter referred to
Project Overview	informa years.	tion service, and training r	nanagement.	After severa	al surveys, this	projec	et was launched	on 1 April 199	94, scheduled to be	continued for 5
	jeurs.									

PHL-98-001

Innuts (Ianan)												
			1	Inputs (Japar	· · · · · · · · · · · · · · · · · · ·			Inputs (Partner Count	ry)			
Disp	atch of	Experts	Long-term	15	Short-term	16	Counterparts 20					
Equi	pment	265	,000 (000 JPY)	Rat	e:1USD =	JPY	JPY Purchased Equipment					
Loca	l Cost		(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	36,000 (000JPY)			
Traii	nees Re	ceived	16				Land and Facilities Building and Facilities for management and trainin					
Oth	Others						Others	The necessary space for work Project The PEVOTI Management at facilities,	1			
Resu	lts of T	erminal I	Evaluation (Ex	-Post Evaluatio	on)		l	Study Conduct	ted FY			
Recommendation and Lessons Learned	works have 1 2) The a coope and th (2) The ir and et techn efforts should (3) New c sustai the or As a r (4) At the direct As se	The n this pro- hop is noi been effect model ims of thi- rration for ne evaluat The stallation tron for th ical transf s during ti d be consi the organization nabulty o result, the Puble e entrance ion and th en above.	application of ject, in the sta t made full use tive. lification for the s project are to the Japanese ; ion standards : transfer of the of the new co be experts durin er that had no he project impli- idered. organization s on system had f the post-term in in the body co e organization s lication and pro- hall of PEVO he goal of the p	the participative ge of preliminar of it. In order t e evaluation in to install the syst government. Fo should be done e new soft (know ncept TMC has ng the first one- t yet been estal ementing period ystem of the pre- already been ma- inf TESDA. system regardin.	y study the parti o get better und the end. cem of the "Voca r the future, in c from the beginnin -how) technolog been made up th two years, so th blished in Japan, l, much more dis oject ade up so that so roject, these car g to the project so rstanding to the a project mission to be clear for tiline of the project	erstanding of al tional Training ase the new ch ng of the project y rrough the actir at for the mear careful prepara cussion should me doubts are be the better should be well of actors of the p n statement or the actors.	I the counter-p " itself and to s allenges or the st. vities of the pro time the technic tion should be r be done in the remaining about choices to exect discussed with t roject with a list of the a monument but	d, but after the implementatic arts, the follow up of the part ettle that system, which is ver aims are to be implemented, s ject. In another word, it was a ology transfer had been out of nade beforehand. In addition, stage of the planning and also t the problem of Institution-B tute the project by using exist he implementing body at the p e activities has been embedded also a record for the future of ntry to do the same activity n	 icipative workshop might ry new type of technical ettlement of the goal index a counting process of trial function. In the case of in order to achieve some the way of cooperation uilding. To think about the ing organizations or to set point of Project Design. d. By setting this plate, the of the collaboration of two 			

PHL-98-001

Stu	ıdy on Present Statı	as of Implemented		Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
ess	Current Situation	:		1				
rogr								
Current Situation/Progress								
ituat								
ent S								
Curr								
	Issues:							
L	1							

Project Title	English Diversification Crops Irrigation Enginieering Project										
	Others										
	Japanese	フィリピン共和国畑地灌漑技術開発計画									
Country	Philippi	Drojagt									
Sector / Issue		Agricultural/Rural Development - Agricultural Development									
Division	At that Ti	me Agricultural Development Cooperation Department									
Charge	At Presen	t Rural Development Department									
Period of Cooperation	Period of Phase 1	1987/5/28 - 1992/5/27 Period of Phase 2 1993/5/28 - 1998/5/27 Period of Phase 3 -									
	Period of Extension	- Period of Folow-up - Period of AC -									
Organization	Partner Country										
	Japan Ministry of Agriculture, Forestry, and Fisheries										
Contracted Party											
Related Cooperations											
Overall Goal		(phase2) To realize the reasonable water management, institute management and wet-paddy rice irrigation in the representative National Irrigation System: NIS and increase the land use ratio based on the technology of Irrigation Center which is scheduled for construction.									
Project Purpose	 (phase2) 1) For the purpose of upgrading the technical level of the NIA technicians, to execute varieties of case studies and to revise the manual. 2) To be carried on and be developed the established technology of NIA by the Philippines themselves. 										
Outputs	 (phase2) 1) To improve the technical level of the technicians in the irrigation center. 2) To revise the manual of the dry field irrigation (Manual). 3) To improve the moisture analysis method and implement case studies. 4) To streamline the mean of water allocation plan and implement case studies. 5) To install economical maintenance mean of the irrigation institute, remedial technique, and experimental construction and to implement case studies. 6) To prepare the basic data of the irrigation plan and the management. 7) To execute the trainings for general irrigation technology. 										
Project Overview	the peop policy for five-year Enginee technica Philippin	ure is an important industry in the Republic of the Philippines. However the ratio of the national economy is very big, more than half of le who live in rural places are the poor. Consequently, from the middle of the 1980's the government of the Philippines started "the r promotion of diversified crops" in order to increase the income of the farmers. In such a context, from the May of 1987 for over a period, the government of Japan stated to implement the project-typed technical cooperation " Diversification Crops Irrigation ring Project (Phase1)" which include the maintenance of the planning design standard (Manual) for the dry field irrigation and the I training for the technical staffs of National Irrigation Administration (NIA). Before the ending of this project, the Government of the new requested to the Government of Japan for the project-typed technical cooperation in order to utilize the Manual: prepared in the of the 1992 within a validation phase and to take advantage of that result for upgrading of the Manual.									

			Inputs (Japan)		Inputs (Partner Country)			
Dispate	h of Experts	Long-term	26	Short-term	32	Cou	nterparts	60	
Equipm	ient 298	,874 (000 JPY)	Rate	:1USD =	J		rchased iipment		
Local C	Cost 126	,272 (000JPY)	Rate:1 Local Cu	irrency =	J	PY Loc	al Cost	(000USD)	315,000 (000JPY)
Trainee	s Received	42				La Fa	nd and cilities	NIA building facilities, Exper	rimental plots, Training
Others						0	thers		
Results	of Terminal H	Evaluation (Ex	-Post Evaluatio	n)				Study Conduct	ted FY
Recommendation and Lessons Learned Lessons Learned Lessons Learned N () () () () () () () () () () () () ()	E) For nonitoring and b) For ystem. EX-POST EV/ Conclusion The overall goal rrigation System tatistics. Howe kills, and the end commendation 1) In order to a s the key. There 2) NIA needs to VIA staffs who essons Learner 1) For ensuring xisting departm 2) In case of in the exact predic cherefore to compare the commendation	ensuring a flex training tour. the purpose of ALUATION) I; "To realize th m (NIS), and in ver, the constru- quipments have of the constru- quipments have of the sust o ensure the sub have participat d g the sustainabi nent of the imp pplementing sir tion of the sust onal level, the p nsider about the	e reasonable wat crease the land u action of the irrig been used in a l lernization of the lishment plan of fficient budget ir ed at the training lity of the project lementing body a nilar project, lim ainability of the p roject was only t e range of the pro	the changes cau ooth action such er management, use ratio based or ation center had imited field such irrigation develo the irrigation cert order to utilize to order to utilize to s. t, instead of settin and appointing po- iting the level at project efforts an argeting on a few oject, there was a	institute man institute man in the technol not achieved in as in the pr opment in the the acquired mg special pr ermanent sta a national ir d the express v national ir n obvious d	external fa implement ogy of the l, so that t oject of th e NIA, est to be recc knowledg oject man ffs as the rigation pr fficulty to	and wet- irrigation he human e NIA. ablishmer msidered. e and the agement of counterpa oject and e impacts. ojects not measure	the counter-part country, to it ter the arrival of the experts, baddy rice irrigation by using the center." has been showing go resources of the project, the the ht of the irrigation center which technologies of the counterpart department, choosing the counterpart urts are needed. considering about one or two In this case, although the over	to improve the supporting he representative National od results in the face of the ransmitted knowledge and h plays all over the function rts of this project and the terpart agency from the of the project plans will lead rall goal of this project was national level. For this

Stu	idy on Present Stati	is of Implemented	Study Conducted (FY))	
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
	Jica's Study	Impact	Substainability	Summary of Current Situation
	Current Situation			
Current Situation/Progress	Issues:			

Project Title	le English The National Construction Productivity Development Project										
	Others										
	Japanese フィリピン共和国建設生産性向上計画プロジェクト										
Country	Philippi	Philippines Project Number Project ID 0121225P0 Total Cost							000 JPY		
Sector / Issue			Education		-		Oth	er Education	Issues		
Division	At that Ti	ime	Social Development Cooperation I	Department							
Charge	At Presen	t	Economic Infrastructure Departme	nt							
Period of Cooperation	Period of Phase 1		1993/4/1 - 1998/3/31	Period of Phase 2		-		Period of Phase 3	-		
	Period of Extension	l	-	Period of Folow-up	1998/04	-	1999/03	Period of AC	-		
Organization	Partner Country										
	Japan	Japan Ministry of Construction, Building Contractprs, Society									
Contracted Party		L									
Related Cooperations	Grant Ai	d									
Overall Goal	To achieve a globally competitive Philippine construction industry through improved productivity										
Project Purpose	CMDF (Construction Manpower development foundation) develops, establishes and promotes a system of formulating and certifying WPS for construction engineers, supervisor and project managers										
Outputs	1.WPS (work performance standards) were formulated/ disseminated/ utilized Handbook of 8 sectors 2.Training • 2208 (target 2000) men 3.COMTCP (construction managers training and certification program) • 40 for honorary schemers: ok • Automatic/ regular schemes are not yet (total target 200) 4.TQM(Total quality management) • 109 companies are enrolled • Improvement is necessary 5.To establish sustainable development • not yet completed										
Project Overview	Although the development of the construction industry is one of the high-priority issue within the national development plan of the Republic of the Philippines, still the inefficient way of contraction technique is prevalent and which shackle to improve the construction productivity. To solve this problem the establishment of the Work Performance Standards: WPS and diffusion of it became a major task. For this reason, in September the 1990, the Government of the Republic of the Philippines requested to the Government of Japan for project-typed technical assistance to improve the construction productivity as the CMDF which is the only construction training center in that country to be an implementing body.										

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	f Experts	Long-term	14	Short-term	41	Counterparts			
Equipment	35	,000 (000 JPY)	Rate:1USD =		Л	Y Purchased Equipment			
Local Cost	129	29,000 (000JPY) Rate:1 Local Currency =		Л	Y Local Cost	(000USD)	(000JPY)		
Trainees R	eceived	22				Land and Facilities			
Others						Others	Local cost 46,600,000 pesos	5	
Results of 7	 Ferminal I	Evaluation (Ex	-Post Evaluatio	n)			Study Conduc	ted FY	
2.Pr gatt 3.Er cons for h (EX- Conc As a Skill inter of th success Althe	vovide inp nering and sure the sultation v POST EV clusion n impact of s Developm national co e equipmer commendatio ough the all eased consi	uts necessary l processing; optimum util with Japanes precision equ ALUATION) f the project the nent Authority 1 mpetitiveness. Its became anoto ons location of the l	to NCPDP: su and adequate of ization of dona e experts and i ipment. evaluation of the have been recogn So far the financi ther issue. In add	ifficient numbo operational bu ited equipmen n consideratio e CNDF by the c nized. However, ial situation has l ition, privatizatio government have	er of counte dget. t through t n of local co construction r still it can be been remaine on of the CM t been ensure	epart personnel ne conduct of sk nditions. Provi elated government concluded that the d stable, but from DF has been discu d at this time, ther	e government and private s and project staff including ills and supervisory trainin de an effective maintenanc ministries and agencies such a construction industry of the P here on, the way to ensure the issed so that the future position e is a possibility that the budge t to consider about the possibil	g an expert on data ng courses in ee program particularly as Technical Education and hilippines lacks the budget of the maintenance of the CMDF is not clear. t for the CMDF will be	

Stu	dy on Present Statu	Study Conducted (FY)		
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	Diminished / Less Active	Generally Active / Good	Not Much Used
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Not Much Achieved	Sustainable but with Some Issues	Partially Not Good
Current Situation/Progress	decreasing. It is co Utilization of equip Realization of resu difficult, it is evalu cooperation is nece	nd activity status: Affected by the streamlining pl nsidered inevitable as this trend is not only shown ments: Some of the equipments are not utilized p tts: Considering the present situation of entire con ated that they have not achieved the overall goal. ssary. This is because CMDC enables to assure a d industry support.	an by the government of Philippines, both in the counterpart of the project but also a roperly because lack of trainings among th struction industry in Philippines, in which However, in spite of these negative factors	he budget and the staff tend to be ll the Philippine's government agencies. e staff. continuous and new employments are it is considered that no more supplementary

Project Title	e English Science and Mathematics Education Manpower Development Project (SMEMDP)									
	Others									
	Japanese	フィリピン共和国初中等理数科教育	向上パッケー	ージ協力・理論	数科教師訓練センター	プロジェクト				
Country	Philippi	ines Project Number		Pro	ject ID 0121226P0	Total Cost	000 JPY			
Sector / Issue		Education		-	I	Primary Educa	tion			
Division	At that Ti	ime Social Development Cooperation	Department							
Charge	At Presen	t Economic Infrastructure Departm	ent							
Period of Cooperation	Period of Phase 1	1994/6/1 - 1999/5/31	Period of Phase 2		-	Period of Phase 3	-			
	Period of Extension		Period of Folow-up		-	Period of AC	-			
Organization	Partner Country Department of Education, University of the Philippines									
Organization	Japan Ministry of Education , Science and Culture									
Contracted Party		L								
Related Cooperations										
Overall Goal	The capabilities of the science and mathematics teachers in the elementary and high schools throughout the Philippines will be enhanced and upgraded through the training provided by teacher trainers (both teacher educators and teacher leaders) who were trained at UP-ISMED-STTC under this Project									
Project Purpose										
Outputs	 (1)The instructional capabilities on the basic laboratory and practical work of the teacher educators of UP-ISMED-STTC are to be enhanced. (2)The capabilities of the teacher educators of UP-ISMED-STTC in developing the teacher training curricula, and instructional methods and materials are to be enhanced. (3)The ability of staff of UP-ISMED-STTC in operating and maintaining equipment is to be enhanced. (4)The teacher educators of UP-ISMED-STTC shall acquire a higher capability in planning and managing effective teacher training courses in each subject. (5)The capabilities of UP^ISMED-STTC staff in supporting leader trainers at regional level to conduct Regional Training Programs (RTPs) are to be enhanced. 									
Project Overview	sustaina educatio mathem Under th Science (hereina	hilippines, there had been a serious lac ble economic growth. Therefore, the g on, especially at the elementary and hig atics teachers whose knowledge and er his recognition, the government of the Teacher Training Center of Institute for fifter referred to as UP-ISMED-STTC), atics teachers.	overnment h h school leve perience we Philippines r or Science an	has put as one els. It was rec ere inadequate equested the ind Mathematic	of its first priorities the ognized to be necessary lapanese government for s Education Developm	development y to improve th or the project t ent of the Uni	of science and mathematics ne level of the science and ype technical cooperation at the versity of the Philippines			

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	15	Short-term	24	Counterparts	105-107/y	
Equipment	113	,520 (000 JPY)	Rate	::1USD =	JI	Purchased Equipment		
Local Cost	76	,410 (000JPY)	Rate:1 Local Cu	urrency =	JF	d Local Cost	(000USD)	(000JPY)
Trainees Received 18		Land and Facilities						
Others						Others	Local Cost 91000000peso	
Results of T	erminal I	Evaluation (Ex	x-Post Evaluatio	n)			Study Conduc	ted FY
Áltho accun	1) Available result on the Project includes teaching materials developed for the NTP and RTP and a source book that created the teaching methods. Although these are visible concrete outcomes, behind them were the concrete methods of cooperation planning and implementation that had been accumulated as knowledge and experiences of experts and cooperation volunteers. These methods are recorded in detail as materials and can be used in similar cooperation projects in other developing countries.							

2) As this project was the first package cooperation, the difficulty of organically combining JICA's separate schemes and implement a project under a uniform concept and plan was also clearly shown. It means that, whether in planning or evaluating a package cooperation project, the current system in which more than six sections in JICA (more than 10 when external bodies are included) are required to meet to decide the policy is never efficient. 3) This package cooperation project suggests the necessity for Japan to establish a clear cooperation strategy for the improvement of science and math education as well as points to be improved for project implementation.

4) Because neither Japan nor JICA has enough experience in education cooperation projects for science and math education, most adequate methods are not accumulated sufficiently and survey and research approach or methods for cooperation planning are not fully developed. Meanwhile, there have been an increasing number of requests for education cooperation for science and math from other developing countries. Standardized approach for survey and sand metroding indication to planning need to be established urgently. 5) There are many more policy-related and strategic issues, which include for which we should provide cooperation, In-Service or Pre-Service Training,

Recommendation and Lessons Learned on which we should focus training, central or local, in which order and to which extent local cooperation should be provided, how we should develop Japanese experts with abundant experiences and knowledge to respond to request for cooperation in science and math education that is expected to increase in the future. One way to handle these issues is to continue to discuss them as a focal theme of JICA's basic research and NILIM (the National Institute for Land and Infrastructure Management)'s survey research with cooperation from the bodies that dispatch experts and concerned ministries and agencies.

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization				
	-	Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of Jica's Study						
	Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English The Soils Research and Development Center Project										
	Others										
	Japanese	フィリピン共和国土壌研究開発センター計画									
Country	Philippi	ines Project Number Project ID 0121175P1 Total Cost 000 JPY									
Sector / Issue		Agricultural/Rural Development - Agricultural Policy and System									
Division	At that Ti	me Agricultural Development Cooperation Department									
Charge	At Presen	t Rural Development Department									
Period of Cooperation	Period of Phase 1	1989/7/1 - 1994/6/30 Period of Phase 2 1995/2/1 - 2000/1/31 Period of Phase 3 -									
	Period of Extension	- Period of Folow-up - Of AC -									
Organization	Partner Country										
	Japan	Japan Ministry of Agriculture, Forestry, and Fisheries									
Contracted Party											
Related Cooperations											
Overall Goal	Farmers' soil management techniques for poor soil including acid soil (PSIU) will improve.										
Project Purpose											
Outputs	1. Soil and fertilizer 1.1 Constraints for crop production and methods for improvement for PSIU are clarified 1.2 Manual for integrated soil improvement technology for PSIU is developed. 2. Soil conservation 2.1 Technologies for soil consion, control for PSIU are improved. 2.2 Methods for soil conservation for PSIU are developed. 3.3 Soil productivity capability classification is daveloped. 3.1 Method for basic land classification is developed. 3.2 Method for soil productivity capability classification (SPCC) is developed. 3.3 Methods for soil management in SPCC units are developed.										
Project Overview	The agriculture, forestry and fisheries industry, which accounts for 22.5% of the GDP, is the main industry in the Philippines, employing 45.9% of the working population and accounting for more than 109.6 million jobs. The share of agriculture, forestry and fisheries products accounts for 20.8% of the country's exports. In order to improve agricultural productivities and profits, the development of the rational land use system technology and support for small-scale farmers are crucial, thus, it is necessary to promote the survey and research of soils and relevant technologies. Although the Government of the Republic of the Philippines has been conducting activities related to the production of the soil map, which is essential to the planning and implementation of agricultural development policy, these activities have not been functioning effectively due to lack of survey and research methods, as well as relevant facilities. The above-mentioned circumstances led the Government of the Republic of the Philippines to make two requests: a project-type technical cooperation program aimed at strengthening the human resources capability in the research and development: and a grant aid program to set up research facilities and equipment through the establishment of the Soils Research and Development Center (hereinafter referred to as "SRDC") from the Government of Japan in 1988.										

			Inputs (Japan	ı)	Inputs (Partner Country)			
Dispate	ch of Experts	Long-term	18	Short-term	43	Counterparts	163	
Equipm	nent 345	,374 (000 JPY)	JPY) Rate:1USD =		JPY	Purchased Equipment		
Local C	Cost 134	,832 (000JPY)	2 (000JPY) Rate:1 Local Currer		JP	Local Cost	(000USD)	1,551,000 (000JPY)
Trainee	Trainees Received 39				Land and Facilities			
Others	°S					Others	Local cost 108064000peso	
Results	of Terminal I	Evaluation (Ex	-Post Evaluatio	on)			Study Conduc	ted FY
dation and Lessons Learned Lat 0.0, or it is a k is 5.0) find if 1 or 5.	Total Considered. 01 0						time period. The passion and c od well by both parties prior to n the two sides in the field of s f the Ministry of Agriculture, I schedule. Due to this unex cal information network. I of SPCC group expressed t alize further achievement. uts and modification of TS f project activities s sent for training or resea e a serious shortage of man	efforts of Filipino the project implementation. soil fertilization before the Forestry and Fisheries of expected early However, this activity the opinion that Flexibility in SI should be seriously rch abroad. Since this npower in the group.

Stu	idy on Present Stati	is of Implemented	Study Conducted (FY))	
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
	Jica's Study	Impact	Substainability	Summary of Current Situation
	Current Situation			
Current Situation/Progress	Issues:			

Project Title	English	Philippi	ne Softwar	e Develop	ment Inst	titute Project	t							
	Others													
	Japanese	フィリピ	ン共和国ソ	ワトウェア	開発研修	を所プロジェ	. <i>/</i> /							
Country	Philippi	oines			Project Number		Р	roject ID	0121277P0	1	Fotal Cost		757,00	00 000 JPY
Sector / Issue			on and Con			••	-		Informatio	n and C	Communica	ation Techn	ology	
Division	At that Ti					nt Cooperatio	on Departn	lent						
Charge	At Presen	_	strial Deve	lopment D	epartme									
Period of Cooperation	Period of Phase 1	1998	5/1/1 -	1999/12	2/31	Period of Phase 2		-			Period of Phase 3		-	
	Period of Extension		-			Period of Folow-up		-			Period of AC		-	
Organization	Partner Country	National	Computer	Center (N	CC), Phi	lippine Soft	ware Assoc	iation (PS	SA), Philippi	ne Con	nputer Soci	iety (PCS)		
_	Japan Ministry of International Trade and Industry													
Contracted Party														
Related Cooperations														
Overall Goal	Philippin	Philippine IT industry will be developed.												
Project Purpose	High level IT education/training program is provided at PSDI.													
1.High-level facilities are effectively utilized. 2.Curriculum is developed/acquired. 3.Course materials are developed. 4.The quality at SDI staff (faculty) is improved. 5.High-level IT courses are implemented. Outputs														
Project Overview	propellin 2000) w The goa industry In such establish	ng the couvas promu al set by N y. Educat context, t hing the P	antry to its algated in Ju ITP 2000 i ion and trai he Governi	NIC hood uly 1994 as s compute ning to de ment of the oftware D	status. In s an over rization over velop hig e Philippi evelopmo	n line with th all strategy to of all the sect h-level IT m nes requeste ent Institute	to spur the tors of the nanpower, t tor the Go	the Phili country to Philipping herefore, overnmen	elopment Pla ppines 2000, global comp es through in are indispen t of Japan fo tional Comp	the "N betitive prover sable in techni	National Inf ness throug nent of IT n order to p ical cooper	ormation T gh IT diffus utilization a ursue the st ation, with	echnology ions. and enhanc trategy. the purpose	e of

				Inputs (Japan	.)			Inputs (Partner Count	ry)
Dispa	atch of	Experts	Long-term	8	Short-term	4	Counterparts	33	
Equip	oment	333,	823 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Loca	l Cost	20	,178 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	87,000 (000USD)	(000JPY)
Train	ees Re	ceived	18				Land and Facilities	Constraction of NCC : 1 70m	illion peso
Oth	ers						Others		
Resu	ts of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)		[Study Conduct	ed FY
1. General Issues 1. General Issues									reliable date/indicators esponse to increased needs of er. e their technical obsolescence

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY)
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation			

PLE-08-001

Project Title	English	Improving Reproductive Health with	a Special Fo	cus on Maternal and Child Health								
	Others											
	Japanese	母子保健に焦点を当てたリプロダクラ	ティブヘルヌ	向上プロジェクト								
Country	Palestin	a Project Number	080070	3 Project ID 4205027E0	Total Cost	000 JPY						
Sector / Issue		Health		- Maternal and Ch	ild Health /R	eproductive Health						
Division	At that Ti	me Human Development Department										
Charge	At Presen	t Human Development Department										
Period of Cooperation	Period of Phase 1	2005/08/01 - 2008/07/31	Period of Phase 2	2008/11/15 - 2011/11/14	Period of Phase 3	-						
	Period of Extension	-	Period of Folow-up	-	Period of AC	-						
Organization	Country	Ministry of Health										
	Japan	Saitama Prefecture, HANDS (Health a	and Develop	ment Service)								
Contracted Party												
Related Cooperations												
	The situation of children's health as well as women's reproductive health (RH) is improved in the West Bank and the Gaza Strip.											
Overall Goal												
Project Purpose	 Maternal and Child Health (MCH) services are upgraded in the West Bank and the Gaza Strip. (By enhancing the scope of the Reproductive Health (RH) into Primary health Care (PHC) services and stressing children's health) More women and children use upgraded MCH/RH services in the pilot area. 											
Outputs	 The managemnet and technical capacity of MOH for MCH/RH service is improved. MCH/RH service is provided at the MCH/PHC centers, following the guideline for the new MCH handbook in the West Bank and Gaza Strip. MCH/RH handbook are produced and used in the pilot area (Jericho and part of Ramallah) and later at national level. Both wemen and men are raised awareness on topics related to MCH/RH and gender/self-empowerment of women to promote behavioral changes in the pilot area (Jericho and part of Ramallah) Project activities are regularly monitored and implemented in the collaborations with concerned ministries, local governments, donors as well as the general public through workshop and seminars. 											
Project Overview	approxin Fertility Mortalit above m Ministry referred (hereina Accordin Improvin MCH ar	rritory of Palestinian National Authorit nately 3.7 million. The average of first Rate (3.86) and Population Growth Ra y Rate is 27 per 100,000 live births 32. tentioned indicators represent the condiv of Health of Palestinian National Auth to as MCH) and Primary Health Care (fter referred to as RH) services. Also, N ng to the above mentioned background, ng the Reproductive Health with a Spee id RH in targeted areas through the acti through home visit for village women a	marriage ag te (2.4 %) ai 5 % of pregi tions of Pale ority (herein hereinafter MOH has be Palestinian cial Focused vities to stree	te is relatively low (19-year -old for fer re relatively high. The Maternal Morta nant women and 40.5% of infants und estinian National Authority from the as nafter referred to as MOH) established referred to as PHC) centers as strongh een implementing home visit services in National Authority has requested the on Maternal and Child Health in Pale engthen the administration and service	nale, 23.6-ye lity Ratio is 1 er 9 months v spects of mot l Maternal an olds of MCH n some part of Government stine". This p of MCH, to	ar-old for male). The Total 100 per 100,000 live births and U5 were diagnosed of anemia. The her and child health. d Child Health (hereinafter and Reproductive Health of the districts. of Japan for the "Project for project was aimed at improving raise awareness regarding MCH						

PLE-08-001

				Inputs (Japan)			Inputs (Partner Count	ry)
Disp	atch of	Experts	Long-term	2	Short-term	8	Counterparts	18	
Equi	pment	28	,197 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment		
Loca	l Cost	51	,959 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	nees Re	ceived	31				Land and Facilities	Office and one driver	
Oth	ners						Others		
Resu	lts of T	erminal H	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY
Recommendation and Lessons Learned	 Sustainability of MCH handbook in the PHC system The high official commitment of the Palestinian Authority is indispensable so the assured to ensure its implementation and expenses related. As for the instituti and regulations should be tested and revised, if necessary, fitting to the incessa at medical facilities on implementation of MCH handbook is required, as a resul utilized. Regarding the technical aspect and human resource capacity developm training of potential key persons and personnel both in the administration and in 2) Special Consideration for Gaza The special consideration should continue to be taken for improving MCH hand vulnerable and mostly in a serious situation. For that purpose, the following me- a) To share the information and to transfer the experiences of implementation o lessons learned. b) To give the special attention to the MOH staff in Gaza with relevant training 3) Bilateral and global partnership Both Japanese cooperation and the Palestinian Authority should jointly work to WHO, UNFPA , which prove to be effective in a mutually complementary manner 4) Monitoring of MCH handbook implementation The continuous monitoring is required to be conducted so that the MCH handb the situation and characteristics of each region and community. Such monitoring 							ational aspect, sustainable en g Palestinian situation. Increas e MCH handbook would be m an essential element of assurin nities should be continued and entation in Gaza, where moth ghly recommended to be taken book including the information s hose of UN Agencies such as e appropriately integrate to th	forceability of guidelines sing awareness of any staff uch more effectively ng system viability, the l scaled up. ers and children are n for the time being: about the progress and UNRWA, UNICEFF, ne PHC system based on

PLE-08-001

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY))
]	Partner Country's Implementing Organization	Ministry of Health	Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	Expanded / Active	Generally Active / Good	Used for Intended Purpose
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Sustainable but with Some Issues	Good
SS	Current Situation	1 I I I I I I I I I I I I I I I I I I I		
Current Situation/Progress	achievement. The Issues: (FY2009 Survey) There seems to be the Chief of Healtl	ne Maternal and Child Health Handbook has been of handbook has been designated as a national tool, ar no major issue that has been pointed out, however, n Primary Health Level is necessary, but also with thent of the Ministry of Health is currently at Tasks.	in order to develop a Maternal and Ch	e II is currently being carried out.

PLW-06-001

Project Title	English	Palau International Cor	al Reef Center	Strengthenin	ng Project							
	Others											
	Japanese	国際サンゴ礁センター	強化プロジェク	クト								
Country	Palau		Project Number	602880	Project	D 1665011E0	Total Cost	315,000 000 JPY				
Sector / Issue		Nature Conse	ervation		-	Cons	ervation of Biod	liversity				
Division	At that Ti	me Global Environmen	t Department									
Charge	At Presen	t Global Environmen	t Department									
Period of Cooperation	Period of Phase 1	2002/10/1 - 2	2006/9/1	Period of Phase 2		-	Period of Phase 3	-				
	Period of Extension			Period of Folow-up		-	Period of AC	-				
Organization	Partner Country	Palau International Cora										
	Japan	Japan Ministry of the Environment, Japan Wildlife Research Center, Establishment of Tropical Marine Ecological Research, Aquamarine Fukushima, Yokohama Hakkeijima Sea Paradise										
Contracted Party												
Related Cooperations	Grant Aid	Grant Aid										
Overall Goal	Conserva	Conservation and sustainable use of coral reef ecosystem and related biota in Palau are improved.										
Project Purpose	To attain self-sustainability of PICRC, the center's administrative, researchm exhibition, and education capacity are strengthened.											
Outputs	 (1) Administration - Center is administered in organized and planned manner. (2) Aquarium Operation - Aquarium is self-sustained in exhibition, operation, and maintenance. (3) Research - Coral reef research and monitoring function is firmly established. (4) Education - Education division is capable of conducting environmental education on coastal resources for students and communitation. 											
Project Overview	worksho the estat research 1996. The Pa enlighter the cons study in and cons January The Ja	p of International Coral lishment of a research c . Following this annouce alau Government planne nment activities on prese truction of this center. R cluded discussions by Ja struction of the facilities 2001 with experts dispa	Reef Initiative: enter in the Re ment, Japan ir d the establishi ervation on cor- eceiving this r pan, the US, au were complete tched by JICA ation was deve	s held in the I public of Pal nplemented a ment of a cen al reefs, and i equest for gra nc Palau on th d in August 2 since June 20	Philippines in Jur au (hereinafter re a basic study in O ater to conduct res in August 1996 the ater ater ater at 1996 the ater ater ater ater in August 1996 the ater ater ater ater in August 1996 the ater ater ater ater in August 1996 the ater ater ater ater in August 1996 the ater ater ater ater ater ater ater in August 1996 the ater ater ater ater ater ater ater in August 1996 the ater ater ater ater ater ater ater in August 1996 the ater ater ater ater ater ater ater ater in August 1996 the ater ater ater ater ater ater ater in August 1996 the ater ater ater ater ater ater ater ater	e 1995, the Japan erred to as "the P ctober 1995 and c earch on coral ree e Palau Governm atched a prelimin ating methods, ar international Cora	ese Government alau Governmen onducted a proje- fs and related m ent submitted a ary study team t id other items th I Reef Center wa	nisterial meeting. And at the first t announced that it would "study nt") as a base for coral reef ect formulation study in June narine life as well as request to Japan for grant aid for o Palau in February 1997. The at would be required of PICRC, as thus officially opened in ch is intended to strengthen the				

PLW-06-001

Dispatch of Experts Long-term 5 Short-term 15 Counterparts 16 Equipment (000 JPV) Rate: IUSD = JPV Purchased Equipment Purchased Equipment Local Cost (000 JPV) Rate: I Local Currency = JPV Local Cost (000(SD)) (000 Trainees Received 11 Ind and Facilities Ind and Facilities (000 Hers)				Inputs (Japan)				Inputs (Partner Count	ry)
Equipment (000 PV) Rate:1 Local Currency = JPV Equipment Icoal Cost (000 PV) Rate:1 Local Currency = JPV Local Cost (000 USD) (000 Trainees Received 11 Land and Pacifies (000 USD) (000 Others 0 0 0 0 (000 USD) (000 Others 0 0 0 0 0 (000 USD) (000 Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY 0 0 1 0 1 <td>Disp</td> <td>atch of Expert</td> <td>Long-term</td> <td>5 Short-</td> <td>term 15</td> <td></td> <td>Counterparts</td> <td>16</td> <td></td>	Disp	atch of Expert	Long-term	5 Short-	term 15		Counterparts	16	
Trainees Received 11 Land and Facilities Others 11 Image: I	Equi	pment	(000 JPY)	Rate:1USD =		JPY	Purchased Equipment		
Interference Facilities Others Interference Others Others Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY (1) Report should be written for each of research field of the Output 3 in which no report lists been produced so far. (2) Interpretative signs should be posted in the aquarium written in Japanese with assistance of the Japanese experts. (3) For the remaining period, at least one meeting should be held in accordance with the R/D. (1) PICRC have closer cooperation with relevant Government offices. (2) Administrative function, including planning of administrative jobs, be improved. (3) Possibility to secure financial sources should further be explored based on the review of fundraising and other relevant activities so far as well as reclevant information. In the future, depending on the financial situations of the Center, possibility should be explored to increase revenues, such as collection of service fees for educational activities. (4) Cost reduction plan should be eincorporated in annual budget plan. (5) Necessary financial resources should be estimated and secured for the replacement. (6) Localization of procurement, especially at the time of their replacement. (7) Research plan of PICRC should be flexible considering uncertainty in the activities, for each fiscal year and for the term that the strategy covers in order to enhance efficiency in the research activities and to provide basis for budget planning of the Center. (8	Loca	l Cost	(000JPY)	Rate:1 Local Currency =		JPY	Local Cost	(000USD)	(000JPY)
Others Others Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY (1) Report should be written for each of research field of the Output 3 in which no report lists been produced so far. (2) Interpretative signs should be posted in the aquarium written in Japanese with assistance of the Japanese experts. (3) For the remaining period, at least one meeting should be held in accordance with the R/D. (1) PICRC have closer cooperation with relevant Government offices. (2) Administrative function, including planning of administrative jobs, be improved. (3) Possibility to secure financial sources should further be explored based on the review of fundraising and other relevant activities so far as well as collection of service fees for educational activities. (4) Cost reduction plan should be incorporated in annual budget plan. (5) Necessary financial resources should be estimated and secured for the replacement. (6) Localization of procurement, especially at the time of their replacement. (7) Research plan of PICRC should be flexible considering uncertainty in the activities, for each fiscal year and for the term that the strategy covers in order to enhance efficiency in the research activities and to provide basis for budget planning of the Center. (8) Continue supporting the countries in the regions (Federal States of Micronesia and Republis of Marshall Islands) to improve their capacity on coral	Trair	nees Received	11				Land and Facilities		
 (1) Report should be written for each of research field of the Output 3 in which no report lists been produced so far. (2) Interpretative signs should be posted in the aquarium written in Japanese with assistance of the Japanese experts. (3) For the remaining period, at least one meeting should be held in accordance with the R/D. (1) PICRC have closer cooperation with relevant Government offices. (2) Administrative function, including planning of administrative jobs, be improved. (3) Possibility to secure financial sources should further be explored based on the review of fundraising and other relevant activities so far as well as relevant information. In the future, depending on the financial situations of the Center, possibility should be explored to increase revenues, such as collection of service fees for educational activities. (4) Cost reduction plan should be incorporated in annual budget plan. (5) Necessary financial resources should be estimated and secured for the replacement. (6) Localization of procurement, especially at the time of their replacement, is recommended. (7) Research plan of PICRC should be flexible considering uncertainty in the activities, for each fiscal year and for the term that the strategy covers in order to enhance efficiency in the research activities and to provide basis for budget planning of the Center. (8) Continue supporting the countries in the regions (Federal States of Micronesia and Republis of Marshall Islands) to improve their capacity on coral 	Oth	ners					Others		
 (2) Interpretative signs should be posted in the aquarium written in Japanese with assistance of the Japanese experts. (3) For the remaining period, at least one meeting should be held in accordance with the R/D. (1) PICRC have closer cooperation with relevant Government offices. (2) Administrative function, including planning of administrative jobs, be improved. (3) Possibility to secure financial sources should further be explored based on the review of fundraising and other relevant activities so far as well as relevant information. In the future, depending on the financial situations of the Center, possibility should be explored to increase revenues, such as collection of service fees for educational activities. (4) Cost reduction plan should be incorporated in annual budget plan. (5) Necessary financial resources should be estimated and secured for the replacement. (6) Localization of procurement, especially at the time of their replacement, is recommended. (7) Research plan of PICRC should be flexible considering uncertainty in the activities, for each fiscal year and for the term that the strategy covers in order to enhance efficiency in the research activities and to provide basis for budget planning of the Center. (8) Continue supporting the countries in the regions (Federal States of Micronesia and Republis of Marshall Islands) to improve their capacity on coral 	Resu	lts of Termin	l Evaluation (Ex	-Post Evaluation)		[Study Conduct	ted FY
	 (2) Interpretative signs should be posted in the aquarium written in Japanese with assistance of the Japanese experts. (3) For the remaining period, at least one meeting should be held in accordance with the R/D. (1) PICRC have closer cooperation with relevant Government offices. (2) Administrative function, including planning of administrative jobs, be improved. (3) Possibility to secure financial sources should further be explored based on the review of fundraising and other relevant activities so far as well as relevant information. In the future, depending on the financial situations of the Center, possibility should be explored to increase revenues, such as collection of service fees for educational activities. (4) Cost reduction plan should be incorporated in annual budget plan. (5) Necessary financial resources should be estimated and secured for the replacement. (6) Localization of procurement, especially at the time of their replacement, is recommended. (7) Research plan of PICRC should be flexible considering uncertainty in the activities, for each fiscal year and for the term that the strategy covers in order to enhance efficiency in the research activities and to provide basis for budget planning of the Center. (8) Continue supporting the countries in the regions (Federal States of Micronesia and Republis of Marshall Islands) to improve their capacity on cora 								ise revenues, such as nat the strategy covers in

PLW-06-001

Study on Present Stat	tus of Implemented			Study Conducted (FY 2007)
Partner Country's Implementing Organization	Palau International Coral Reef Center (PICRC)	Umbrella Organization		priod that the Center did not have assistance rnment of Japan through JICA. Also, during
	Size and Activities of Counterpart	Current Activ	vities	Utilization of Equipment
Results of	No Change	Generally Active	e / Good	Used for Intended Purpose
Jica's Study	Impact	Substainab	ility	Summary of Current Situation
	Mostly Achived	Many Issu	ies	Partially Not Good
2. The research gr 3. The equipment 4. The legislation improvement above 5. Support budget they requested the 6. They need effor support based on 1 Though the main preservation activ Issues: Renovation of the research grant. In	facilities and retooling of the equipments are necess aprovement of research capability is a long-term task of the most important strategies to play an internation	equently used. onal policy including cora decreased in the governm as implemented in the res great concern in assuranc he budget to maintain the necessary to establish a sy exery. They need to increas c. In order to attain this, i	I reef preservati ent budget draft earch departmer e of budget afte facilities and to stem to immedia	t. As a result, research grant came short and nt. r next fiscal year onward, when the financia retool the equipments will fall short. ately use the result of research to ome and to strengthen the effort to gain the establish a operational strategy of the

PLW-08-001

Project Title	English	The Project for Improvemen	t of Solid Waste Mar	nagement in the Repu	blic of Palau					
	Others									
	Japanese	廃棄物管理改善プロジェク	<u>۲</u>							
Country	Palau		Project Number 602884	Project ID	1665020E0	Total Cost	0 000 JPY			
Sector / Issue		Environmental Manag		-	U	rban Solid Wa	astes			
Division	At that Ti	me Global Environment Dep	partment							
Charge	At Presen	t Global Environment Dep	partment							
Period of	Period of	2005/10/13 - 2008/1	.0/12 Period of	_		Period of	<u>-</u>			
Cooperation	Phase 1 Period of		Phase 2 Period of			Phase 3 Period				
	Extension		Folow-up	-		of AC	-			
Organization	Partner Country	Ministry of Resources and D	evelopment♂Public V	Vorks Department, Ko	oror State Gover	nment				
	Japan	Ministry of Environment								
Contracted Party										
Related Cooperations	Dispatch	of a regional expert to impre	ove solid waste mana	gement (1 Septemb	er 200431 Au	igust 2005)				
Overall Goal	 Improvement of solid waste management in Palau disseminates beyond the capital area to the isolated islands and remote areas. Results and experiences in Palau disseminate as a successful model to other countries in the Micronesian Region. 									
Project Purpose										
Outputs	 (1) Rules to reduce the volume of waste disposal are fixed. (2) Existing waste disposal practices are improved to reduce environmental and health risks in the capital area. (3) Capacity of the related agencies for solid waste management increases. 									
Project Overview	imports commod have bed is locate on publi adjacent tourist in has no c soon, the	from the US and the advance lities has increased the volum en recognized, measures were d, as well as in other States h c health. Especially, the M-dc to the capital area, many resi- ndustry that contributes to the	d Asian countries. The e and variety of wast rarely taken, and the ave become typical of ock landfill site has bo dents and shop owne national finance as w e existing sites. Conce	he volume of imports es. To this date, almo issues were left out. pen dumpsites, pollut een improperly manag rs of this area are con vell. While there is no erning that an increasi	is increasing rap st all wastes have As a result, the l ing the surround ged for several de pplaining the situ perspective of c ng volume of was	idly. According e been land fil andfill sites in ing environme ecades by the lation. It is ne constructing no astes will fill u	nding its daily commodities on ngly, consumption of imported lled. Though the waste problems in the Koror State, where the capital ent and imposing negative effects National Government. Being gatively affecting the important ew landfill sites, the government ip the capacity of the existing sites mprove the skills of landfill			

PLW-08-001

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	f Experts	Long-term	6	Short-term		Counterparts	13	
Equipmen	:	(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cos	:	(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	257,429 (000USD)	(000JPY)
Trainees R	eceived					Land and Facilities	Project office	
Others	Equipme Local co Third co	ent110,167US\$ ost 208,200US\$ ountry training	6			Others		
Results of	Terminal	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY
Recommendation and Lessons Learned (5 (1 (2 (1 (2 (1 (2 (1 (2 (1 (2 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	Reh An a Con	abilitation of or appropriate tech sideration to so	ben dumps make mology can susta cial aspect is imp	inagement for sn s changes in the operation portant in solid w -ending challeng	of landfill vaste manageme	ent		

PLW-08-001

Stu	dy on Present Statu	us of Implemented			S	Study Conducted	(FY)		
]	Partner Country's Implementing Organization	Solid Waste Management Office		Umbrella Organization	Bureau of Public Industry and Con	Works, Ministry o nmerce	f Public Infrast	tructure,		
		Size and Activities of Counterpart		Current Acti	vities	Utilizatio	on of Equipmer	nt		
	Pagulta of	No Change	N	ot Active / No	ot Good	Used for I	Intended Purpos	se		
	Results of Jica's Study	Impact		Substainab	ility	Summary o	f Current Situa	tion		
		Not Much Achieved		Many Issu	-		illy Not Good			
s	Current Situation									
Current Situation/Progress	Issues: As we checked the 1.To get approval of 2.To proceed the p 3.To continue the F	in cooperation with of technical cooperation proje r-partner in terms of situation recognition. important items listed below at the end of the pro of the National Solid Waste Management Project (lan to establish new landfill Public Education & Enhancement Committee (PE peration of the current garbage dump	oject in Septer (NSWMP)	-				2		

PNG-07-001

Project Title	the English The Integrated Community Development Project For The Settlement Areas In National Capital District										
	Others										
	Japanese 首都圏セトルメント地域における総合コミュニティ開発プロジェクト										
Country	Papua N	New Guinea	Project Number	Project II		Total Cost	000 JPY				
Sector / Issue	Urban/Regional Development - Regional Development										
Division in	At that Time Economic Infrastructure Development Department										
Charge	At Present Economic Infrastructure Department										
Period of Cooperation	Period of Phase 1	2005/03/01 - 2007/03	/31 Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension2007/04-2008/03Period of Folow-up-Period of AC-						-				
Organization	Partner Country										
	Japan										
Contracted Party	RECS Int	ernational Inc.		Nipp	on Koei Co., Ltd.						
Related Cooperations											
Overall Goal	oal ICDP approach is applied in community development initiatives.										
Project Purpose											
Outputs	 Organization arrangement is made and maintained for ICDP management. Appropriate approach for community development is determined and recognized by DFCD/NCDC officials and settlement leaders. Planning capacity of DFCD/NCDC officials is improved. Implementation skill of DFCD/NCDC officials is enhanced. Monitoring and evaluation skill of DFCD/NCDC officials is enhanced. Accountable community leadership is attained. Knowledge and information on community development is shared by stakeholders. 										
Project Overview	As there have been a number of people migrating from rural to urban areas in Papua New Guinea, it is estimated that approximately 100,000 people reside in 70 of so-called "settlements" today. Only one third of the settlements are government-approved legal ones, and other two thirds of the mare considered as "unplaned settlements." It is limited for the residents in settlements to find job opportunities. Those who live in the unplanned settlements continue having such difficult lives as they are isolated from societies around them economically and socially and they rarely have access to public services such as water, electricity, education and medical care. There is an issue with worsening public safety in the area as well. However, the Department for Community Development, which is in charge of strengthening and coordinating NGOs in Papua New Guinea, as well as the National Capital District Commission haven not established a countermeasure to work on the issue with settlements yet. In this project, is conducted in 12 settlements and a pilot project is implemented for settlement development and reinforcement of the same time, we conduct a capacity building program for administrative officials involved in settlement development and reinforcement of the cooperation between NGOs and the residents of settlements. Ultimately, this project aims to improve performances of the Department for Community Development, which is estilement leaders who work on the settlement development.										

PNG-07-001

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term		Counterparts	3	
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)		<u> </u>	Study Conduct	ed FY
Recommendation and Lessons Learned							

PNG-07-001

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Describe of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
		*					
ess	Current Situation:						
Progr							
tion/]							
Situa							
Current Situation/Progress							
Cur							
	T						
	Issues:						

Project Title	English The Project for Enhancing Quality in Teaching Through TV Program								
	Others								
	Japanese	テレビ番組による授業改善計画							
Country	Papua N	Project NumberProject IDProject ID1245015C0Total Cost555,075000 JPY							
Sector / Issue	Education - Primary Education								
Division	At that Time Human Development Department								
Charge	At Presen	Human Development Department							
Period of Cooperation	Period of Phase 1	2005/08/28 - 2008/03/31 Period of Phase 2 - Period of Phase 3 -							
	Period of Extension	2008/04-2008/11Period of Folow-upPeriod of AC-							
Organization	Partner Country	Department of Education, Curriculum Development Division, National Education Media Center, Department of Education of East Sepik Province, Department of Education of Autonomous Region of Bougainville							
	Japan								
Contracted Party									
Related Cooperations									
Overall Goal	Quality of classroom teaching is improved in the primary schools of the project provinces through distance education utilizing TV program. I								
Project Purpose	Quality of classroom teaching is improved in the project schools through the appropriate use/application/ introduction and regular delivery of distance education utilizing TV program.								
Outputs	 TV-lessons of high quality for students are regularly broadcasted Teaching methods of teachers in charge of the TV- lesson class in the project schools is improved Environment for regularly receiving the TV-lessons and teacher-training programs is enhanced Feasibility of expanding distance education utilizing TV Program is examined 								
Project Overview	The Independent State of Papua New Guinea is mostly covered by the remote areas such as mountainous or isolated islands areas. In those remote areas, especially, the quality and quantity of education is distinctly lacked because of the difficulty of the access to the areas. The Government has recognized the necessity of improving the situation, and in 1993 the Department of Education began working on educational reforms. Then, in 1994 the Department has instituted the "Education Development Plan 1995-2004", which had its emphasis on the provision of the opportunities of taking nine years of basic education to all children. Therefore the Department has worked for the dissemination of the high-qualified education especially in remote areas. With this background described above, the Department of Education fields in remote areas. Then, for qualitative and quantitative shortcomings in basic education all children. Therefore the Department has more areas. Then, for qualitative and quantitative shortcomings in basic education fields in remote areas. Then, from 2002-2004, the Department of Education, JICA and Sony Cooperation have been working as development partners to run the "Distance Education by Live Broadcasting Project" to try out the effective approach of distance education such as utilizing the TV programs. Along this line, the Government of Papua New Guinea and the Government of Japan agreed in July 2005 to implement "the Project for Enhancing Quality In Teaching Through TV Program". This project can be recognized as one of the trial approaches in terms of utilizing TV lessons. The Project started on 28 August 2005 and its initial project period was two years and seven months. However, in 2006 the extension of the project started on 28 August 2005 and its initial project period was two years and seven months. However, in 2006 the extension of the project on 30 November 2008.								

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term	Counterparts			
Equipment	34	,145 (000 JPY)	Rate:1USD = JP	Purchased Equipment			
Local Cost	cal Cost (000JPY) Rate:1 Local Currency = JF		Local Cost	(000USD)	(000JPY)		
Trainees Re	Frainees Received 5		Land and Facilities				
Others				Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)		Study Conduct	ed FY	
Conc guide lengtl 2. Gra The T to up:	books at the nen the pro- ades for w Team feels grade their	variety of proje ne first year, ma oject period itse hich TV lesson that it might ha knowledge fro	ect components, another approache can be com aking lesson plans at the second year, and mak lf. s are developed ave been more effective to introduce TV lesson m lower to higher grades. Second, the quality t if TV lessons had been developed from lowe	ng TV programs a s from lower grad f TV lessons proc	and broadcasting at the third ye les to higher grades. First, it wa luced later should be better. He	ar. Or another option is to s easier for model teachers	

Study on Present Status of Implemented				Study Conducted (FY)			
Parti Im Or	ner Country's plementing rganization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utiliz	ation of Equipme	ent	
	Dervite of				* *		
	Results of Jica's Study	Impact	Substainability	Summar	y of Current Situ	ation	
		<u>`</u>					
Current Situation/Progre	Current Situation:						

Project Title	English	Promotion of Smallholder Rice Produ	ction Project					
	Others							
	Japanese	小規模稲作振興計画						
Country	Papua N	New Guinea Project Number	602794	Project ID	1245020E0	Total Cost	0 000 JPY	
Sector / Issue	Agricultural/Rural Development - Agricultural Development							
Division	At that Time Rural Development Department							
Charge	At Presen	t Rural Development Department						
Period of Cooperation	Period of Phase 1	2003/12/01 - 2008/11/30	Period of Phase 2	-		Period of Phase 3	-	
	Period of Extension		Period of Folow-up	-		Period of AC	-	
Organization	Partner Country	National Department of Agriculture an	d Livestock					
	Japan Ministry of Agriculture, Forestry and Fisheries							
Contracted Party								
Related Cooperations								
Overall Goal	Food security situation of the target provinces is improved.							
Project Purpose	Small farmers practice sustainable subsistence rice farming by developing and applying the support system for Model Farmer Extension Activities.							
Outputs	 1) Model farmers conduct Farmer to Farmer Extension Activities, while they acquire sustainable subsistence rice farming skills. 2) Local governments develop and implement a support system for Model Farmer Extension Activities, and market oriented services of milling and seed distribution. 3) National Department of Agriculture and Livestock (NDAL) strengthen their capacities for policy implementation and extension of the Model to other provinces, in coordination with Department of National Planning and Monitoring (DNPM). 							
Project Overview	(PNG). 150,000 In view formulat by the F JICA su Study to establish	ption of rice is being established as one However, consumption of rice depends tons per year. of this situation, the Government of PG ted a program of promoting small-scale ood Security Branch of NDAL. pported NDAL to implement this progr o formulate "Master Plan for promoting ment of rice-farming practices to small ent a technical cooperation project to su s.	mostly on im SN prioritized rice producti ram by dispate small-scale ri l farmers as a	hports from Austral the policy of dome ion. The program has ching JOCVs, and p ice production." Ba key issue, the Gov	ia and Thailand. T stic rice production so been implement providing machine sed on this master ernment of PNG to	The volume of from a vie the in the 17 ery. In 2002 of r plan, viewin requested the	of imports is estimated around ewpoint of food security, and Districts nationwide, led mainly JICA conducted a Development ng that dissemination and Government of Japan to	

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-terr	n	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)		[Study Conduc	ted FY
Recommendation and Lessons Learned							

Study on Present Status of Implemented				Study Conducted (FY))			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Populta of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ss	Current Situation:						
ogre							
n/Pr							
uatic							
nt Sit							
Current Situation/Progress							
	Issues:						
L	1						

POL-08-001

Project Title	English The Project on Poland-Japan Energy Conservation Technology in the Republic of Poland							
	Others							
	Japanese	ポーランド・日本省エネルギー技術+	センタープロジェクト	`				
Country	Poland	Project Number	605841	Project ID	8361012E0	Total Cost	542,680 000 JPY	
Sector / Issue		Natural Resources and Energy	-	l	En	ergy Conserva	ation	
Division	At that Time Economic Development Department							
Charge	At Presen	nt Industrial Development Departme	ent					
Period of	Period of Phase 1	2004/07/01 - 2008/06/30	Period of Phase 2	-		Period of Phase 3	-	
Cooperation	Period of Extension		Period of Folow-up	-		Period of AC	-	
Organization	Partner Country	Polish Agency for Energy Conservation	on (KAPE S.A.)					
Organization	Japan	Energy Conservation Center, Japan (E	CCJ)					
Contracted Party								
Related Cooperations								
Overall Goal	The energy conservation of industrial sector is promoted							
Project Purpose								
Outputs	 0. ECTC's administration and management structure are established 1. ECTC is able to implement the training course 2. ECTC is able to follow-up the trained trainees after the training courses 3. ECTC is able to support companies concerning energy efficiency. 4. ECTC is able to provide information on energy conservation for factories. 							
Project Overview	The Republic of Poland has become an energy-importing country since 1986 because of increasing oil and natural gas consumption. In order to facilitate such circumstances, it promotes policies aiming at enhancing energy security, industrial competitiveness and environmental protection by furnishing the Energy Law and the related legislations in 1997. Poland works very hard to realize various international treaties in energy conservation such as Kyoto Protocol as priority because Poland's accession to the European Union is in progress. From the viewpoint of international cooperation, Poland ratified Kyoto Protocol in 2002. It is Poland's priority to endeavor the implementation and realization of energy conservation and environmental regulations of EU. JICA carried out a technical assistance, "Study on master plan for energy conservation," in Poland between 1997 and 1999. The Government of Poland has pursued its recommendations including establishment of legislation and institutional arrangements of energy conservation (EA&C). Poland-Japan Energy Conservation Technology Centre (ECTC) was established at Polish Agency for Energy Conservation (KAPE S.A.) to train engineers and to disseminate EE&C with a substantial support from Warsaw University of Technology. Acknowledging that Japan has EE&C technology and experience, Polish government requested the Government of Japan a technical cooperation project for ECTC to facilitate E&C and to promote measures for Environmental protection in 2001. JICA has dispatched a series of study teams to discuss the terms of reference for the prospective technical cooperation. As a result, JICA started a four year long technical cooperation project beginning from July 2004. JICA dispatched a mid-term evaluation study team in November 2006 and an advisory study team in June 2007. A terminal evaluation team was dispatched this time prior to the termination of the Project scheduled in June 2008.							

POL-08-001

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	4	Short-term	19	Counterparts	27		
Equipment	136	623 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment			
Local Cost	34	4,380 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	Trainees Received 12					Land and Facilities			
Others		Others	Land, building, rooms and other facilities for the Project were provided by Polish side						
Results of 7	[erminal]	Evaluation (Ex	-Post Evaluatio	n)		Į	Study Conduct	ed FY	
Acknet sense proct and s perfo refer (2) R The c inten pour coopp throu taker coop throu taker (3) L (3) L (owledged leveloged leveloged leveloged leveloged evelopment present present of the selection of the selectio	because it has i ship. In the oth rocedures. Mor of tender process becified. When e decision for r of National-leve al of the projec or the long-terr (cator. The reas oject such as the r this project). not furnish relia ternative indica ientation of fut sideration for p by the governm ework as Prere ICA's past exp onomic incentriv to was not defin of energy efficient capacity develo l-level" and "ir opment through E&C technolog c. In the futur- ion, possibility	led a couple of b ler hand, local pre- e specifically, nc sses, import and local procureme naking local proc- el Energy Intensit t was defined as n policy goal, GI sons are explaine nis may not be a Secondly, acquir ble energy stati- ator may be "rec- ure EE&C polici- rojection of ener- nent" if it would quisite for Imple- veriences of the second in the Polish net din the Polish et echnical coop gements which w pment in the tec- stitutional/social introduction of y through in-ho e technical coop	enefits such as re rocurement requi ot only preparatic custom clearance nt would be plan curement would le ity as Indicator "The energy con DP and energy in" ed as following: F ble to contribute ing accurate stat stics. Furthermor luction of sector es such as audit a gy intensity redu be a precondition mentation of Tecl similar projects of d above, the proj law. While the g cotion of certificat eration project. T as expected to cr chnical cooperatic etal-level". The r professional qual sesional qualificat	eduction of init res such diffic no of specificat e, installation, ned in the futu book into the un servation of in tensity may be irstly, energy to improveme istical data in re, estimating y specific energy activities and n activities and n iction precisely n that the proj hnical Cooper- verseas, prom- verseas, prom- verseas, prom- verseas, prom- complete initiall on project in E for training ac omplete initiall on project in s con ification; (b) o ers of industrie n EE&C, ther	tial cost and ma ulties as differen- ions and biddin and inspection, are projects, do- ique circumsta dustrial sector appropriate foi intensity compr nt of energy int a timely manne national-level E y intensity". It nomination of er y. The other alt ect makes influe ation Project otion of EE&C n firmed effective rganizational de as; and (c) instit efore, are requi	the EE&C projects carried ou intenance cost, and also the co- nce in building code, large bur g documents, but also bidding , etc., are required in order for cumentations and experiences nces of the project. is promoted" and its indicator r an indicator. It was, however ensity of national level in a re- r is difficult because many dev E&C potentials through auditi may be able to estimate hergy mangers. Such positive r enative indicator may be "pre- ences to the policy making pro- requires combination of regula ining were carried out while le- ring various regulatory arrange r, etc. These arrangements, h en difficult for the project to p r, there are three entry points evelopment through implement utional building and strengthe evelopment through implement utional building EE&C should be	counterparts' stronger iden for undertaking proper procedures, evaluation assuring from this project may be was reduction of energy r, not fully feasible for ers. A technical latively short period of time reloping and/or transitional ing individual factories may measures for EE&C may be ogress of efforts to make occess. tory enforcement and geal framework of training ements such as owever, have not fully promote to many companies s of "individual-level", intation of (a) individual action of energy audit and ned awareness toward framework supporting t is carried out. When such	

POL-08-001

Stu	dy on Present Statu	Study Conducted (FY))		
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Degulta of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation			
ogre				
Current Situation/Progress				
uatio				
t Sit				
Irren				
J IJ				
	Issues:			

Project Title	English	Pro	oject On Upgrading Vo	erification A	nd Inspection	n Technolo	ogy In The	Area Of Mass	3		
	Others										
	Japanese	質	量分野検定·検査技術	桥向上							
Country	Paragua	ay		Project Number		1	Project ID	3241087	Total Cost		475,000 000 JPY
Sector / Issue			Private Sector Dev	elopment		-		Industr	ial Developmen	t Institution	
Division	At that Ti	ime	Mining and Industrial	Developme	nt Cooperati	ion Depart	ment				
Charge	At Presen	ıt	Industrial Developme	nt Departme	nt						
Period of Cooperation	Period of Phase 1		2000/6/1 - 200	03/5/31	Period of Phase 2		-		Period of Phase 3		-
	Period of Extension		-		Period of Folow-up		-		Period of AC		-
Organization	Partner Country	Nat	ional Institute of Tech	nology and S	tandardizati	on					
	Japan	Mea Eco	asurement and Intellec nomy, Trade and Indu	tual Infrastru strv. Nation	cture Divisi al Institute o	on, Industr	rial Science ed Industria	e and Technolo I Science and	ogy Policy and H Technology	Environmental	l Bureau, Ministry of
Contracted Party											
Related Cooperations											
Overall Goal	Credibili	Credibility of INTN, as a verification and inspection institute, is increased in the area of Mass.									
Project Purpose	Verification and inspection services provided by INTN are upgraded in the area of Mass.										
Outputs	1. The n 2. Techn	ieces nical	et operation unit is en sary machinery and ec level of C/P are upgra on and inspection serv	uipment are ded.	· ·			l maintained p	roperly.		
Project Overview	and the The inst ability o INTN, w This eff human r In order certifica	impr tituti of the whic fort is resources to o ation	R organized in 1995 of ovement of quality an onalization of the qual etechnologies in Parag h is the central organiz s delayed comparing to urces and technology. vercome this situation system especially in th f discussions on Decer	d productivit ity inspection guayan enterp cation for qua o other count , the Paragua ne areas of m	y for interna n and accred orises. ality testing a ries in MER ayan governr ass in Nove	ationally re litation sys and certific COSUR, of ment reque omber 1995	ecognized p stem confor cation syste due to the r etsed to Jap 5. JICA dis	roducts and the ming to intern em in Paraguay nachinery and an to implement patched Imple	te testing technol actional system a y currently prom equipment becoment the the Proje mentation Study	and the second s	ssary for Paraguay. or upgrading of the titutiionalization. or use and the lack of tening the testing and gned and exchanged

			Inputs (Japan	l)		Inputs (Partner Counti	y)	
Dispatch of Experts Long-term 6 Short-term 4						Counterparts	4	
Equipment	226	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost	23	,000 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	6				Land and Facilities		
Others						Others		
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)		1	Study Conduct	ed FY
(2) Tu (3) Tu (4) Tu (5) Tu (6) Tu	esignation of o conduct to o arrange to o secure the he quick more o perform	of C/P. the overseas tra- he INTN organ e budget for m hanagement and continuously th	aining to function nization for the te aintenance of the d the providing the publicity activ	n as the incentive echnical staffs to v e machinery and e ne information reg ities in considerat	of the technical work in the plur equipment; for garding the tech ion of the signi	I staffs to stay in ral number or a t example, in a for nnical services sl ficance of the Pr	eam as a countermeasure agair rm of the installment saving. nould be considered in order to	ast their resignation.

Stu	dy on Present Statu	us of Implemented	S	Study Conducted (FY 2007)						
]	Partner Country's Implementing Organization		Umbrella Organization							
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment						
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose						
	Jica's Study	Impact	Substainability	Summary of Current Situation						
		Achieved	Sustainable but with Some Issues	Good						
SS	Current Situation									
Current Situation/Progress	 Current Studion: 1. The scale and performance of the organization: No particular changes in the scale have been observed. The performance of the organization reveals active by making partnership agreements with the Ministry of Health and Welfare, and other international aid organizations. 2. The operational activities: The quality and quantity test services have been provided to the pharmaceutical and food industries, while the quantity tests have been served at the regional basis. As the credence and recognition of INTN improves for its examination and credential services, the requests for the examinations from the private sector have been increasing, thus expanding its services. 3. The utilization of the equipment: The equipment has been fully and effectively utilized. 4. The effectiveness of the operation: Since the completion of the Project, the voluntary requests for the examinations from the private sector have been increasing year by year, in tandem with an increase in revenues to INTN. The increase could be attributed to the confidence in INTN for its quality and quantity test services, due to the improved examination and credential technology. 5. The sustainability of the results: The operation is evaluated as self-sustainable from the institutional, financial and economic aspects. However, the budget allocation varies year by year, depending on the political situations of the country. INTN appropriates the budget for the maintenance and repair of the equipment as needed, but cannot afford to renew it. No problems can be found in the sustainability from the technical aspect. 									

Project Title	English	Japan-Paraguay Skill Deve	elopment Pr	omotion Cer	nter					
	Others									
	Japanese	日本パラグアイ職業能力	促進センタ	-						
Country	Paragua	ny	Project Number		Project ID	3241082	Total Cost	1,174,403 000 JPY		
Sector / Issue		Education			- '	Technical and	Vocational Educati	ion and Training		
Division	At that Ti	me Social Development C	ooperation l	Department						
Charge	At Presen	t Economic Infrastructur	e Departme	ent						
Period of Cooperation	Period of Phase 1	1997/9/1 - 2004	4/3/1	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension			Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	Servicio Nacional de Prom	ocio?n Prof	esional del M	linisterio de Justicia	y Trabajo				
	Japan	Ministry of Health, Labour	and Welfar	e, Employm	ent and Human Res	ource Develop	ment Organization	of Japan		
Contracted Party										
Related Cooperations										
Overall Goal	To meet the demand for skilled workers in the field of electronic technology in Paraguay.									
Project Purpose	To enable SNPP to provide, by its own, Upgrading Training Course and Instructor's Retraining Course with improved quality at the Center, mainly in the field of electronic technology (electrics, electronics, and refrigeration and air conditioning).									
Outputs	(2) SPP- (3) Abili (4) Voca (5) SPP- (6) Instru	PJ's operation and managen PJ's facilities, machineries, ty of instructors at SPP-PJ i titonal training materials (te: PJ is able to plan and imple actors' capacity developmen PJ is able to plan and imple	and equipm mproves. xt books, et ment Upgra t (training)	nent are impr c) are develo ading Trainin scheme is es	oved and prepared. ped. g Courses which mo tablished.	eet the needs o	f the industry.			
Project Overview	region. I labor for Project- Control, The Jap result of training The Jap Paragua The tech	rce, especially in electronic type Technical Cooperation and Air Conditioning. anese Government dispatch in four specialized fields m anese Government dispatch yan and Japanese sides deci	ration, Paraget technology in order to ed several s cons, both Pa entioned ab ed a prelimit ded to impl ced with the	guay aimed to has been on to improve the tudy teams to araguayan an ove, and pro- inary survey ement the Pr	o improve competiti the rise. Under this s level of skilled labor o investigate the feas d Japanese sides dec viding equipment an team in June 1996. A oject.	veness in the in situation, Parage force in the fi- sibility o the re- cided to impler d training in the As a result of the	ndustrial sector. Ac guayan authorities c eld of Electronics, l quest Project to det nent the Project to nese fields. he investigations ar	ccordingly, demand for skilled concerned requested Japanese Electrics, Refrigeration and termine the areas of focus. As a assist SNPP with vocational		

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	14	Short-term	11	Counterparts	30		
Equipment	380,	000 (000 JPY)	Rate:1USD = JPY		Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	15				Land and Facilities			
Others					Others				
Results of T	erminal E	valuation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY	
	structor's F		(0 11 1	14 C 1	1 6: 4 6	D 1 (d 1)		

Commencement of the Instructor's Retraining Course delayed as a result of delay of inputs from Paraguayan side at the initial stage of the Project. Courses to meet the needs of the industries which is demanding advanced technology should be planned, developed, and conducted to meet requirements stipulated in the Overall Goal and Project Purpose in PDM.

Recommendation and Lessons Learned

(2) Upgrading Training Course Courses should be developed for Upgrading Training Courses which reflect the needs of the industry in order to match the current electronic technology needed in the Paraguayan industries, that will lead to improvement of product quality technology. In 2001, nine Upgrading Training Courses were conducted at Coronel Oviedo and were highly appreciated by participants. Conducting further Upgrading Training Course at the other center is necessary in order to upgrade the level of trainees in the areas other than Asuncion Region.

953

Stu	dy on Present Statu	us of Implemented		Study Conducted (FY 2007)
1	Partner Country's Implementing Organization		Umbrella Organization	
-		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Achieved	Sustainable but with Some Issues	Good
SSS	Current Situation	:		
Current Situation/Progress	 The scale and pe by making partners The operational have been served a examinations from The utilization o The utilization o The effectivenes increasing year by quantity test servic The sustainabilit budget allocation v 	rformance of the organization: No particular chan ship agreements with the Ministry of Health and V activities: The quality and quantity test services ha t the regional basis. As the credence and recogniti the private sector have been increasing, thus expa f the equipment: The equipment has been fully an s of the operation: Since the completion of the Pro- year, in tandem with an increase in revenues to IN es, due to the improved examination and credenti y of the results: The operation is evaluated as self aries year by year, depending on the political situa eeded, but cannot afford to renew it. No problems	Velfare, and other international aid organizat ave been provided to the pharmaceutical and on of INTN improves for its examination an inding its services. d effectively utilized. oject, the voluntary requests for the examinat ITN. The increase could be attributed to the al technology. -sustainable from the institutional, financial a titons of the country. INTN appropriates the	ions. food industries, while the quantity tests d credential services, the requests for the ions from the private sector have been confidence in INTN for its quality and and economic aspects. However, the budget for the maintenance and repair of

PRY-03-001

Project Title	English	Ja	pan-Paraguay Skill Development Pro	omotion Cent	ter						
	Others										
	Japanese	日	パ職業能力促進センター(延長)								
Country	Paragua	ay	y Project Number Project ID 3241082 Total Cost 000 JPY								
Sector / Issue		Education - Technical and Vocational Education and Training									
Division	At that Ti	ime	Social Development Cooperation D	Department							
Charge	At Presen	nt	Economic Infrastructure Departme	nt							
Period of Cooperation	Period of Phase 1		1997/9/1 - 2004/3/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		-	Period of Folow-up	-		Period of AC	-			
Organization	Partner Country Servicio Nacional de Promocio?n Profesional del Ministerio de Justicia y Trabajo										
	Japan	Mi	nistry of Health, Labour and Welfare	e, Employme	ent and Human Res	ource Develop	ment Organizati	ion of Japan			
Contracted Party											
Related Cooperations	To meet	To meet the demand for skilled workers in the field of electronic technology in the field of electronic technology in Paraguay.									
Project	To enable SNPP to provide, on its own, Upgrading Training Courses and Instructor's Retraining eith improved quality at the center, mainly in the field of electronic technology (electrics, electronics, control, refrigeration and air conditioning).										
Purpose	(1) (222										
Outputs	(2) SPP- (3) At SI (4) Voca (5) At SI expande	-PJ's PP- ation PP- ed.	s operation and management system s facilities, machinery and equipmen PJ, the rest of the instructors' capacit nal training teaching materials (textb PJ, planning and implementation of t g and implementation of the publicity	t are improve ty developme ooks, etc) are the Upgradin	ed and prepared. ent (training) schemo e developed. g Training Courses			industry, are strengthened and			
Project Overview	The Paraguayan Government has been pursuing the liberalization of trade, after joining MERCOSUR, through the abolition of tariffs in the region. In the course of this liberalization, Paraguay aimed to improve competiveness in the industrial sector. Accordingly, demand for skilled labor force; especially in electronic technology has been on the rise. Under this situation, Paraguayan authorities concerned requested Japanese Project-type Technical Cooperation in order to improve the level of skilled labor force in the field of Electronics, Electrics, Refridgeration, and Air Conditioning, and Control. The Japanese Government dispatched several study teams to investigate the feasibility of the requested Project and to determine the areas of focus. As a result of investigations and discussions, both Paraguayan and Japanese sides decided to implement the Project to assist SNPP with vocational training in four specialized fields mentioned above, and providing equipment and training in these fields in June 1996. The technical cooperation commenced with the signing of the R/D in July 1997. The Project was started in September 20, 1997. The result of final evaluation that was implemented in July 2002, two months before the original completion date of the Project, revealed the necessity to strengthen the Instructor's Retraining Course through further technological transfer from the Japanese experts, to develop more courses for Upgrading Training Course thet match the growing demand of industries for advanced technology and to expand activities of the regional centers in order to attain the purpose of the Project. Thus, the term of cooperation was extended until March 2004. The R/D for extention was signed in August 2002.										

PRY-03-001

				Inputs (Japan))			Inputs (Partner Count	ry)
Disp	atch of I	Experts	Long-term	5	Short-term	2	Counterparts	30	
Equi	pment	20	,488 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Loca	l Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	54,000 (000USD)	(000JPY)
Trair	nees Rec	ceived	2				Land and Facilities		
Others							Others		
Resu	lts of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY
				trategic plan for S					
				ed training cours		egional centers			
		-	-	gement capability	-	gional centers			
				rship with indust					
					lies				
	(5) 50	engthenir	ng of financial s	sustainability					
Recommendation and Lessons Learned									

PRY-03-001

nuuy on r resent stat	us of Implemented		Study Conducted (FY 2007)		
Partner Country's Implementing Organization		Umbrella Organization			
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
Results of	Expanded / Active	Generally Active / Good	Used for Intended Purpose		
Jica's Study	Impact	Substainability	Summary of Current Situation		
	Achieved	Sustainable but with Some Issues	Good		
Current Situation	:				
 overall goal 'to m: Occupation Traini budgets based on working hard to pi in logistics. It receins institution. (FY2007 Survey) ' organization remain has been effectivel will be met" has be due to a lack of the from the current ne of the results: The year by year, depending instructors are requilissues: (FY2009 Survey) Since the SNPP micontrols the budget causing the biggest renewed, etc). (FY2007 Survey) The role of the org organizations, since 	training courses increased by 40 percent compares been started along with retraining of instructors even the demand of skilled labors in the Paraguay on Bureau of the Ministry of Justice and Labor (needs. 5) Even though there are some problems ovide quality vocational training courses and provide quality vocational activities: The demar g. The instructors are lacking in some courses, suc y utilized. 4. The effectiveness and impacts of the enachieved to some extent by supplying a numbe employment monitoring for the graduates. Witho operation is evaluated as fully sustainable from the ding on the political situations of the country. No irred to catch up with the new technology and info	s electronic field [*] contributes to the effect SNPP) and it provide allowance in kind basis with execution of the budgets due to lack oper instructor trainings, by meeting marke that hired the graduates and has been reco No particular changes in the scale have been and of the market (firms and students) for the eth as freezing and air-conditioning.3. The uti- operation: The overall goal of the Project Åg er of graduates to the electronic industry. How ut conducting the industrial survey, the scho- ne industry is, therefore, essential to match up e institutional, financial and economic aspect particular problems can be found in sustaina rmation that advance on a daily basis.	1.4) All the budgets are managed by the ed on needs. Hence, it cannot enforce of independent budgets, it has been t needs and introducing the technology gnized as a human recourse developme observed. The performance of the vocational capacity development courses lization of the equipment: The equipment courses the demand for the electronic techniciar wever, the numerical data are not availab ol's training curriculum may be deviated to to the existing needs. 5. The sustainability from the technical aspect. The subility from the technical aspect is preferable that the CPP-P. Is and in difficult condition, and that is presents, old equipments cannot be alloget is less tight than other public depending on the political situations of the subility of the subility for the subility for the subility for the subility from the technical aspect.		

Project Title	English	Improvement Of The Asu	ncion Central	l Market					
5	Others								
	Japanese	アスンシオン市中央卸売	市場運営改善	善計画					
Country	Paragua	у	Project Number		Project ID	3245014	Total Cost		000 JPY
Sector / Issue		Agricultural/Rural De			-		Post Harves	t	
Division	At that Ti	_						-	
in Charge	At Presen		-						
	Period of			Period of			Period of		
Period of Cooperation	Phase 1	2003/11/1 - 2005		Phase 2	-		Phase 3	-	
· · · · ·	Period of Extension	2005/011 - 20	0 (10 0	Period of Folow-up	-		Period of AC	-	
Organization	Partner Country	Ayuntamiento de Asunciór	l						
organization	Japan								
Contracted									
Contracted Party									
Related Cooperations									
	To impro	ve the fairness, transparent	y and swiftn	ess for mana	aging the food cent	al market of A	suncion (DAM	4)	
0 110 1									
Overall Goal									
	To achie	ve capacity building for sta	ff from the M	Iunicipality	of Asuncion in orde	er to acquire the	e necessarv met	hods and know-how	of
Project	outsourc	ing DAMA activities and n	naking DAM.	A as a joint	venture of governm	ent and busine	SS.		
Purpose									
	To form	ulate and implement the up	dertaking pro	iect of outso	Durging DAMA acti	vities through t	the initiative of	the market. The activ	vities
	outsourc	late and implement the unded are following: managem	ent of refrige	rators, clean	ning and access con	trol.		the market. The activ	lues
Outputs									
ouputo									
Project Overview									
Overview									

			Inputs (Japan)			Inputs (Partner Count	try)
Dispatch of	Experts	Long-term	Short-te	erm	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)		ł	Study Conduc	ted FY
Recommendation and Lessons Learned							

Stu	dy on Present Statu	as of Implemented		Study Conducted (FY 2007)						
I	Partner Country's Implementing Organization		Umbrella Organization							
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment						
	Results of	No Change	Generally Active / Good	Used for Intended Purpose						
	Jica's Study	Impact	Substainability	Summary of Current Situation						
		Not Much Achieved	Sustainable but with Some Issues	Good						
ss	Current Situation									
Current Situation/Progress	Current Situation: The Project had two goals: 1) to privatize the market operation services, such as cleaning the market site, leasing the large refrigerators, and controlling the onsite vehicular traffic; 2) to improve the management system of the market operation. The JICA experts promoted the privatization procedures of the market operation by preparing the tendering documents, and so on. However, the privatization was not realized by the end of the Project term, and the Mayor at the time retired without realizing the privatization. When the current Mayor E? (2006-2011) took office, all the senior members of the DAMA (the central wholesale market) were replaced. While the momentum for the privatization has been weakened thereafter, the improved management system of the market operation has been effectively established.									
	vehicular traffic ha the market operation	Soutsourcing such market operation services as clus not yet been realized. However, the Project has on, which has changed the loss to profit-making. To has been gradually introduced to the public reta	led the counterparts and successfully int he results of the Project have been rega	roduced the improved management system of						

Project Title	English	St	rengthening Continuing	Education	n Nursing ar	nd Midwifery in t	he S	South of the R	epublic of Paragu	lay
	Others	Pr	oyecto De Fortalecimier	nto de Educ	acion Perma	nente en Enferme	ria	Y Obstetricia	en el Sur de la Re	epublica del Paraguay
	Japanese	南	部看護·助産継続教育	強化						
Country	Paragua	iy		Project Number	603624	Project	Ю	3241093	Total Cost	570,000 000 JPY
Sector / Issue			Health			-			Health System	L
Division	At that Ti	me	Human Development I	Department						
Charge	At Presen	t	Human Development I	Department						
Period of Cooperation	Period of Phase 1		2001/2/1 - 200	6/2/1	Period of Phase 2		-		Period of Phase 3	-
	Period of Extension		-		Period of Folow-up		-		Period of AC	-
Organization	Partner Country	Mi	nisterio de Salud Pública	a y Bienesta	r Social					
	Japan Ministry of Health, Labour and Welfare International Medical Center of Japan, St.Mary's Hospital, Tenshi College									
Contracted Party										
Related Cooperations										
Overall Goal	To impro	ove	the healthcare services p	provided by	nursing and	midwifery perso	nel	in Paraguay c	n a national leve	I
Project Purpose			and manage the continu Caazapa) for human reso				edia	tric health in t	he southern prov	inces (Neembucu, Misiones,
Outputs	 To establish and conduct continuing education training model for human resources engaged in nursing and midwifery in the pilot region To establish and conduct criteria for monitoring continuing educational training for human resources engaged in nursing and midwifery in the pilot region To formulate an official certification framework for nursing and midwifery personnel To institutionalize continuing education for human resources engaged in nursing and midwifery at all levels 									
Project Overview	materna national Misione	l an hea s, N	d pediatric health servic lthcare services have be	es in the so en relativel	uthern region y underdevel	n of the Republic oped. Although t	of P he p	Paraguay (here project initially	inafter referred to targeted three so	human resources engaged in o as ÅgParaguay"), where outhern provinces, namely xclusion of Itapua, due to the

			Inputs (Japan	ı)			Inputs (Partner Country)
Dispatch	of Experts	Long-term	10	Short-term	8	Counterparts	
Equipmer	nt 97	,290 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment	
Local Cos	st 77	,800 (000JPY)	Rate:1 Local Ci	urrency =	JPY	Local Cost	13,890 (000USD) (000JPY
Trainees	Received	16				Land and Facilities	
Others						Others	
Results of	of Terminal H	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted FY
·D Thi ·Th pro ·In trai inc ·In trai inc ·In trai ·In trai ·In trai ·In trai ·In trai ·In ·In ·In ·In ·In ·In ·In ·In ·In ·In	Despite the pro- is promoted to 'his project w oject. n order to dev ined facilitate creased the di 'raining mater veloped. This : was effective 'raining in Jap (t was effective rovided equip actical trainin	oject was target he directionalit as aimed for str elop human res ors developed p ssemination eff rial that is able was effective f e for utilization oan contributed re structure that oment that have g continuously	ted for improven y of national-wid ructure making of source of nurse a rogram accordin feet of the trainin for nurse and ma for maintaining t and disseminati to make concret some nurses we the wopportunity	nent of healthcare de expansion of pr of project operation and maternity nurse g to the regional n ag. aternity nurse who the training effect. son that the training te image of continu- ere appointed as Pl y to utilize in the fit toon of training, it	oject achieven n, but setting n e who are direct eeds, and impl had already pa g program had uous education M so that they ield is even dif	nent (action mod nonitoring as one ctly targeted in the lemented training articipated training been officially a been officially a can work for pro- ficult to utilize a	ch is composed of national level activity was included.

			· · · · · · · · · · · · · · · · · · ·		
Partner Country's Implementing Organization		Umbrella Organization			
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
Results of	Expanded / Active	Generally Active / Good	Used for Intended Purpose		
Jica's Study	Impact	Substainability	Summary of Current Situation		
	Not Much Achieved	Sustainable but with Some Issues	Good		
midwives in the ar Government of Pa operation has been purposes. The overall goal of indicators of Ågim traditional midwiv 2005 statistics of t (16.0% in 2004, 1: prefectures. The o The Project establi INEPEO has been of INEPEO has been of I	ntinued Education of Nursing/Midwifery in the Sc ea, was executed in four southern prefectures of th raguay has spontaneously expanded this continued continued actively for two years after the Project of the Project was Ågto improve the healthcare serv provement in quality of medical services provided es", and Ågan increase in childbirth delivery at me he targeted four prefectures, the number of the chi 5.8% in 2005). The rate of infant and maternal mo verall gaol is yet to be reached due to the insufficie shed the National Center for Continued Education run by an excellent staff to educate the facilitators evelop a new education system for the purpose. Ho O to conduct the training programs, and to monito pureau and health councils at the targeted area, as y iding covering expenses necessary for training and kness caused by a shortage of the technical staff, a nd US\$175,000, of which only 34.4% was actually e prefectural and municipal governments, as well a D) has financially supported the INEPEO operation effecture. On the other hand, the training and monit D is trying to reach out CIDA (Canadian Internatio system to the southern four prefectures (the targeted on of the healthcare services started in 2001, and the alth has transferred its authority of managing and o e a great deal of efforts made by INEPEO, the sust s that the current placement of four technical staff quested an increase in technical staff members in 1	he country from the year 2001 to 2006. After the education model to other two prefectures (C) ended, while the provided materials and equiphices provided by nurses and midwives nation 1 by nurses and midwives", Åga decrease of check and the ended, while the provided materials and equiphices provided by nurses and midwives and ended the provided materials and equiphices at home assisted by the traditality has been definitely decreasing in three pert equipment and maintenance services. The the local operations as planned. Since the model as the Plan International have been support and maintenance is specified as the Plan International have been support and the continued education model nationates the Plan International have been support and the project can be were the tradition of the budget, and so on. y allocated. INEPEO received the resouces for as NGOs, to execute its training and monitoring is in C? prefecture and P? prefecture, and is provide and Development Agency) for its continuing so of the Project for Continued Education of N and the healthcare institutions to the prefectural and municipal governments. However, nonitoring, there are not enough resources avaitanability of the Project has not been secured members is too small for INEPEO to expand	the completion of the Project, the ? prefecture and P? prefecture). The pment has been used for the original wide in Paraguay", with the verification hildbirth delivery at home assisted by and healthcare posts". According to the itional midwives has been decreasing prefectures among the targeted four eral bureaus under the Ministry of Heal tionwide. Another important responsibil nate of the budget of the Ministy has uncipal and prefectural governments, to orting the operations of INEPEO in expected to be sustainable. anding its operations nationwide, due to The appropriation of the 2007 budget fo om the prefectural health bureau, the ng operations. Especially, the Plan olanning to expand its support for the d prefectures of the Project have been support, and is promoting to introduce a ursing/Midwifery in the Southern 2005 in some of the eastern areas. Since fectural health councils, INEPEO is r, while the prefectures and munisipals alable for INEPEO to practice the planning to the prefecture of the project here be and the prefectures and munisipals alable for INEPEO to practice the planning the target of the prefectures and munisipals alable for INEPEO to practice the planning the target of the prefectures and munisipals		

Project Title	English	Control An	d Improvemen	t Of Water	Quality							
5	Others	Control y M	lejoramiento d	le la Calidad	l de Las Agua	as						
	Japanese	水質管理·	改善計画									
Country	Paragua	iy		Project Number		Proj	ect ID	3245015	Total Co	t		000 JPY
Sector / Issue		Water Reso	ources / Disaste			-		Wate	er Resource D	evelopment		
Division	At that Ti	me Regiona	l Department	III (Latin Ar	nerica and th	e Caribbean)						
Charge	At Presen	t Regiona	l Department	III (Latin Ar	nerica and th	e Caribbean)						
Period of	Period of	0000/10	1 900	C /1 O /1	Period of				Period o	2		
Cooperation	Phase 1	2003/12	- 200	6/12/1	Phase 2		-		Phase 3		-	
	Period of Extension		-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country	Secretaría de	el Ambiente									
	Japan											
Contracted Party												
Related Cooperations												
Overall Goal	Strengthening of pollution control and environmental policy of hydric resources.											
Project Purpose	Ypacara	ning superfic i Lake in pub tion policy	ial water quali lic health - Re	ty regulation search on th	and strength e influence o	nening water r of waters of th	esource e Ypac	es preservatio arai Lake in p	n policy - Env ublic health -	ironmental M Strengthenin	Ionitoring og of the en	of the vironmental
Outputs	Environmental preservation need counter measures that must be planned using participation of the river basin populations - Awaken greater interest from the citizens on environmental preservation - Determine present situation of water quality in the river basin (building a baselline in water quality) - Based on results obtained, will prepare Guides for Multi Purpose use of water resources - Determine the future pollution status of the Pantanal basin, establishing comparative data for the management and control of water quality in the Paraguay River - Increasing and implementation of monitoring measures and recuperation of the Ypacarai Lake, and research related to the use of water for public supply											
Project Overview	several t The Mc and DIG 2003, ar of qualit a result of streams water so seven w the three related t	echnical assi pnitoring and ESA, from t di s compos y norms and of three years in Paraguay jurce, used by ater quality a e years of pro o environme	of the "Study of stances related Improvement he Ministry of ed mainly by s environmenta s of cooperatio has been estab y over one mil nalyses were p oject execution ntal management nd regulation of	I to the contri of water qua Public Heal ending third I conservation n, legislation alished. On lion citizens performed, a , 12 counter ent and wate	rol of water of ality of the Y th and Socia country Nik on" and the ' n related to th the other sid as drinkable s well as the parts were tr r quality con	puality and its pacarai Lake I Welfare as c kei experts fr "Environment he protection of e, water in the water. With i study on the ained at the ir trol. Also, and	improv and Par ounterp om Bra al Mon of wate egards variatio vestiga l beside	vement. raguay River part institution zil. The main itoring of the r quality in ac uay river basi to the monito n in quality o tion institutes es the principa	is a Technical ns, with a peri issues were t Paraguay Riv cordance with n has been mo ring of water f water in the in Brazil, and al consultant,	Cooperation of of three years of the second of three years of the second	Project, wi ears from E ning the ac the Ypacara tion of the g the most 26 points a sons of the d modern tu uality Expo	th SEAM December liministration ai Lake". As rivers and important of study, year. During echnologies erts and one

			Inputs (Japan)			Inputs (Partner Countr	y)
Dispatch	n of Experts	Long-term	Short-term		Counterparts		
Equipme	ent	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Co	ost	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees	s Received				Land and Facilities		
Others					Others		
Results o	of Terminal H	Evaluation (Ex	-Post Evaluation)			Study Conducto	ed FY
Co (2 se (3) (4) (5) (6) su se (6) su se	 bordination be: bordination be: cordination be: cordination be: dovernment dovernment cordination dovernment /ul>	tween agencies provide more sc must assure fu ts from several en links and rela ational and loca nclude as a con roject: commitu e the permancer	tion through two or more agencies is require , in order to ensure an effective and efficient off assistance aiming to orient the GoPY on t ands for inputs as well as salary adjustement participating agencies, remain within a form ations between public and citizen sector, as well level and strengthening of local government dition to implement a selection process for l ment that the salary level of the human resounce of the trainee civil servant in his/her posi- ing expertise with regional experts.	t con the p of c nal in well a nts. local urces	npletion of the co ossibilities of op ivil servants befor astitutional frame as to facilitate pu counterparts: the of the project ar	poperation. ening other windows of financi ore starting any new project. work. blic participation in the prepara Express commitment of the C e enoough in order to avoid a "	ing and to incorporate other ation of environmental GOPY to provide financial

Р	artner Country's		Umbrella									
	Implementing Organization		Organization									
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment								
	Results of	No Change	Generally Active / Good	Used for Intended Purpose								
	Jica's Study	Impact	Substainability	Summary of Current Situation								
		Not Much Achieved	Sustainable but with Some Issue	s Good								
	Current Situation											
	project, monitoring (FY2007 Survey) One year after the budget has been ap Bureau to the Gene	Id maintenance of equipments and the technology study of international basins and tributaries has n completion of the Project, the counterpart conduct propriated for the same test once this year. DIGES eral Bureau during the Project term. A new office mpleted by the end of this year. The equipment that	ot been implemented due to lack off bu ed the water quality test once at 23 spo SA (General Bureau of Environment ar building and a laboratory, currently und	adgets. ts along the basin of the Paraguay River. The ad Sanitation) has been promoted from the der construction at the site of DIGESA, are								
	Secretary of Enviro exchanged each oth are not expected. (FY2007 Survey) The counterpart co Improvement Plan, contamination by t	uayan implementing agencies, the General direction onment which is in charge of regulation on water of her's opinions while the project was in operation, r nducted the water quality test along the basin of th After the Project completed, the counterpart cond he chemical pesticides. It has turned out that furthing the Project term, because they have not fully ac	uality standard, there is no collaboration ow they are working on different section the Paraguay River as a part of the Projection lucted the water quality test using HPL er technical training is required for the	on with each other. Although the two entities ons separately and generating synergetic effect ect for the Water Quality Analysis and C (liquidated chromatography) for monitoring counterparts who have received the lectures of								

Project Title	English	Diversification Of Beekeeping (Ext	ension And Upgr	rade Of Propolice,	Polen)					
	Others									
	Japanese	養蜂業の多様化支援(プロポリス、	花粉等の生産普	春夜・品質向上)						
Country	Paragua	ay Projec Numb	er 603635	Project ID	3245017E0	Total Cost	000 JPY			
Sector / Issue		Agricultural/Rural Developmen		-	Agri	cultural Devel	opment			
Division	At that Ti	me Rural Development Department								
Charge	At Presen	t Rural Development Department								
Period of	Period of	2005/4/1 - 2007/3/1	Period of	_		Period of	-			
Cooperation	Phase 1		Phase 2			Phase 3				
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Ministerio de Agricultura y Ganader	a							
	Japan									
Contracted Party										
Related Cooperations										
Cooperations										
	To ensur	e high quality propolis and pollen and	to improve in be	eekeeners' quality	oflife					
	10 clisur	e ingli quanty propono and ponon and		conceptits quanty	or me.					
Overall Goal										
		tablish the quality control system of p								
Project	2) To tra	unsfer diverse technologies of propolis	s and pollen to be	eekeepers						
Purpose										
		troduce appropriate production techni aintain the simple distribution station				ams within the	e region and lectures.			
		rength the beekeeping research lab un								
Outputs										
Outputs										
		nnical cooperation implemented by JU								
	impleme	ing to the country. Around 20 years f ented during the period were followin	g: 1) to introduce	e healthy queen be	es and to improv	ve the quality of	of honey products; 2) to supervise			
	research	tes of expressing royal jelly and produced department of beekeeping under the	Ministry of Agrie	culture and Cattle.	In 1970, only 5	0 beekeepers 1	had worked in Paraguay, but			
		JICA's technical cooperation, around		0	1					
	techniqu	r, laboratory technicians in the resear ues to meet the unified standard of qu	ality and hygiene	e inspection, which	was defined an	nong Mercosu	r member countries in recent			
	techniqu	foreover, most of the beekeepers in P ues to diversify honey to produce adde	d-value products	s such as propolis a	and pollen. As a	result, many	of beekeepers could not improve			
		ality of life. Under these circumstance or a new technical cooperation that pu								
Project Overview		e preparatory study implemented betw	1	0 0 9						
	Paragua	rÅE and Presidente Hayes), where the	e number of small	Ill-scale farmers an	d people in pov	erty were espe	cially high, were selected as the			
	(Caagua	zÅE San Pedro, Cordillera, and Paragreen propolis, and JICA implemented	guarÅE. Therefor	re, in these four di	stricts, JICA im	plemented tec	hnical guidance of producing high			
		I project by oversea main office.		e or ponen cone			- sales. The project surfed us a			

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-ter	m	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned							

Partner Country's Implementing			· · · · · · · · · · · · · · · · · · ·								
Organization		Umbrella Organization									
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment								
Results of	Expanded / Active	Generally Active / Good	Partially Used								
Jica's Study	Impact	Substainability	Summary of Current Situation								
	Mostly Achived	Sustainable but with Some Issues	Good								
Current Situation											
 (FY2009 Survey) The pace of development is slow, but targeted goal is gradually appearing. While four unions participated in the project have seen their production capacity increased, one of them is undergoing undesirable condition. There is a gap among the unions in the level of equipment utilization and self-sustaining development. (FY2007 Survey) At the four Project sites in the region (the selected groups of beekeepers), the business has been developing on average, though the situation varies site by site. 											
Issues: (FY2009 Survey) The condition of of such as the young honey has been pr produce is discou on usability of the We can see a grea	one union mentioned above is following. ① It is of workers who showed high motivation to particip oduced over the last 5 years (3 years for the pro- aged. Therefore, they shifted a direction a little center as a food processing facility and producin t future and potential as well as organizational n ges in consciousness, but the outcome has not be	lifficult to secure means of transportation a ate in the project at the beginning of the p oject and the remaining 2 years for sending bit and need to review different ways to ut ng honey processed products. aturity in unions that are self-sustainably	nd to carry products. ②With reasons roject have migrated to work, not mucl volunteers) and workers' willingness to lize the shipment center, such as focu								

PRY-08-001

Project Title	English	Improvement of School Management								
	Others	El Proyect de Mejoramitento de la Ge	stion Scola							
	Japanese	学校運営管理改善計画								
Country	Paragua	ay Project Number		Project	ID	Total Cost	260,000 000 JPY			
Sector / Issue		Education		-	P	rimary Educa	tion			
Division	At that Ti	me Human Development Department								
Charge	At Presen	t Human Development Department								
Period of	Period of Phase 1	2006/07/21 - 2009/01/20	Period of Phase 2		-	Period of Phase 3	-			
Cooperation	Period of Extension	-	Period of Folow-up		-	Period of AC	-			
	Partner	Ministry of Education (MEC)	Tolow-up			or ne				
Organization	Country Japan	-								
Contracted										
Contracted Party										
Related Cooperations										
Overall Goal	School management is improved in the schools providing basic education in the target regions.									
Project Purpose	departme Selected	ning model for principals in the central s ents departments: a part of Central and all o entral schools: 104 schools (Central: 50	of Cordillera			management	is established in the selected			
Outputs	2. The ca	nethodology (content and operation) for apacity of instructors* and supervisors we nethod for monitoring and evaluating sc	who conduct	Principal Traini	ng is enhanced.					
Project Overview	progress the inter With reg cooperat Howeve governm Both the	aguay government initiated the Education in the area of access to education, for in nal efficiency of education such as repe gard to improving the quality of education tion of the World Bank, the Spanish Inter, r, improvement of school management nent for technical cooperation in the forr e Paraguay and Japanese sides assert that g is necessary and appropriate in order to	instance, the retition and dro on, the Parage ernational Co has not yet bo m of the Proj- at a project air	net enrollment r opout rates need uay government operation Agen een addressed. <i>A</i> ect for Improver med at improvi	ate in basic education is further improvement is has conducted teach cy and the Inter-Amé As a consequence, the ment of School Mana- ing the management of	n has reached nt. her training an erican Develo e Paraguay go agement.	approximately 90%. However, ad materials development with the pment Bank, etc. overnment asked the Japanese			

PRY-08-001

			Inputs (Japan)			Inputs (Partner Countr	y)
Dispatch of	Experts	Long-term	Short-term	7	Counterparts	8	
Equipment	6	,311 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	14			Land and Facilities	Office	
Others					Others	Training cost: 80,932 hundred (1 guarani = 0.027 yen Septer	
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ed FY
Recommendation of the product of the	Principal 1 us positive upantity of project all ration of t v work loa ct, contribute stematize tregy for t der to loca tredium to l, conside ordination with lishment of fically sch lination of inability. ctiveness s identified uality of c uality of c tence on t lealays in t	raining model impacts were counterparts. ssary for the ex- of an inclusive ocated a count raining and mo to coordinate bute to the nec coordination. the scale up and lize the compri- long term. It is ring the coordin of the different in the JICA reging of a network an ool managemend different types of cooperation I through the p lasses and tead it a school gra he project of the distribution	ble counterparts on a project developed in the project is held in hig identified in the target area and school Being undertaken mainly by the count xpansion and establishment of the mood e training model with a counterpart ter- erpart team with members from differen- nitoring/follow-up. In implementing the edecision making, it is expected that the essary capacity development of each of a linstitutionalization ehensive model and secure sustainabil necessary to maintain discussions ab- nation and articulation among decision . JICA schemes (integration with regio on-focused training course "School M d knowledge sharing among the people t. It brought with it a significant impa s of schemes in the same sector can in among school management without a croject that the capacity development thers, the participation of parents, and nt. he delay in funding distribution of funding such as transportation cost ation of the project, it is important to	ols. One of terparts, t del. am consist ent depart he project the counts department lity, it is e out trends n makers a on-focused fanagemer e involved nprove effor school gra of princip d the moti	f the factors of he project coul ting of members ments, and esta with the involv- erparts will retu- t, and promote essential to deve- and concrete s and donors invo I training) at Development in the educatic sustainability o ectiveness and p ant als is a key for vation of studen ed inconveniend	such a success is the allocatid d motivate all involved, and st ifrom different departments bilished a comprehensive trair ement of various departments, rn to their respective departm collaboration between the dep elop an appropriate post-proje strategies to scale up or institu- lved in the sector. for Central and South Americ on sector in Central and South f the project. Also, it was a go promote sustainability as this contribut nts. Furthermore, the project ces which meant that training	on of a sufficient quality rengthen the human aing model with the although it required a partments after the end of the partments involved in order ect mechanism model for utionalize the developed ca" has contributed to the American countries, bod example of how the est to the improvement in proved that it can be

PRY-08-001

Stu	dy on Present Statu	is of Implemented		Sti	udy Conducted (FY)						
1	Partner Country's Implementing Organization	Direcci?n General de Educaci?n Superior (Direcci Institutos de Formaci?n de Educadores - DIFE)	i?n de Umbrella Organization	Ministerio de Educ	caci?n y Cultura (MEC) - I	araguay						
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equ	ipment						
	Degulta of											
	Results of Jica's Study	Impact	Substainab	ility	Summary of Current Situation							
s	Current Situation	 :										
Current Situation/Progress	(FY2009 Survey) Fundamental objec needed skills and to IFD and CRE. Seminars targeting across the country. The materials and c directorate). After The higher education	tives of the higher educaton directorate and teacher to o resolve educational issues. We believe that the proj the director, coodinator, and supervisor of IFD to we equipments utilized during the project were initially the project, the unit was dissoved and the equipment on directorate which was delegated the authority is c or training guideline (manual) is being utilized approp	ject's self-sustainnable do ere held aiming to offici- used by the former coun s were left with the basi- arrying forward the pros	evelopment can be e ally announce the pr ter-partner, director c education directors	nsured by introdusing train oject on diffusing taining of training unit(basic education	ning models to of directors						

Project Title	English Community Health Project in Paraguay																								
	Others	El	Proyec	to de I	Forta	lecimi	iento d	e Sal	ud Co	munit	taria e	n Are	eas Ru	ırale	es										
	Japanese	地:	域保健	強化フ	プロジ	ェクト																			
Country	Paragua	ay					Proje Num	ect ber				Pro	oject I	D	3241	L063P	0	Tot	al Cost	:				00	00 JPY
Sector / Issue					Heal	th					-							Heal	th Syste	em					
Division	At that Ti	ime	Medica	al Coo	perati	ion De	epartmo	ent																	
Charge	At Presen	nt	Humai	1 Deve	elopm	ent D	epartm	ent																	
Period of	Period of Phase 1		1994/1	2/1	- 1	1999/	11/30		Period Phase					-					iod of ase 3				-		
Cooperation	Period of Extension				-				Period Folow-	-				-					eriod AC				-		
	Partner Country									up															
Organization		Mir	nistry of	Welf	are, Y	amag	ata Pre	vectu	ıre, Ya	amag	ata Uı	nivers	ity, T	oky	o Wo	men's	s Med	lical	Univers	sity H	ospita	1			
	Jupun												1												
Contracted Party																									
Related Cooperations																									
	Enhance	the	healthc	are sys	stem a	and se	rvices	in Pa	raguay	y and	impro	ve liv	ing er	nvire	onme	ent of	its pe	ople.							
Orean II Cool																									
Overall Goal																									
	Develop primary healthcare services in the selected area that can be used as a model of local healthcare program across the country.																								
Project Purpose																									
Tupose																									
	1. Health																								
	2. Local 3. Devel	lopm	nent, im	pleme	ntatio	n and	evalua	tion of	esident	ts activ	vities r	netho	d in h	ealtl	hcare	es sect	or								
	4. Health 5. Devel	hcaro lopm	e humai nent of s	1 resou	arces of for e	develo nhanc	opment opment	al he	althcai	re pro	ograms	3													
		1		5			e			I	0														
Outputs																									
	Japan ha	ad m	rovided	coone	ration	1 for D	Paraous	v to t	ackle	infect	tions	liseas	es ena	cifi	c to t	ronice	al regi	ione	Althou	oh thi	s heln	ed th	e imn	nvem	ent of
	technica caused b	al lev	vel of cl	inical 1	resear	rch in	the fiel	d, pr	imary	healtl	hcare	progra	ams tł	nat a	are th	e clos	sest th	e pec	ple are	e yet to	o be d	evelo	ped a	nd dise	eases
	The Gov	vern	ment of	Parag	zuav ta	akes tl	he impi	roven	nent of	f loca	l heal	thcare	servi	ce n	nainl	v of p	romo	tion o	of prim	ary he	althca	are (P	HC) a	is a pr	iority
	issue of Against	this	backdr	op, the	e Gove	ernme	ent of P	aragu	lay rec	queste	ed the	Gove	rnmei	nt of	f Japa	an for	a pro	ject-1	ype tec	chnica	l coop	peration	on in	order t	io.
	establish	h a P	PHC sys	tem in	ı a sel	lected	area th	at ca	n be u	sed as	s a mo	del of	f the l	ocal	l heal	thcare	e enha	ancen	nent pr	ogran	acros	ss the	coun	try.	
Dusiant																									
Project Overview																									

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	8	Short-term	13	Counterparts		
Equipment	200	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost	71	,900 (000JPY)	Rate:1 Local Cu	arrency =	JPY	Local Cost	4,748 (000USD)	(000JPY)
Trainees Re	ceived	13				Land and Facilities		
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)			Study Conduc	ted FY
Recommendation and Lessons Learned								

udy on Present Sta	tus of Implemented		St	udy Conducted (FY))							
Partner Country's Implementing Organization	Sexta Regi?n Sanitaria	Umbrella Organization	Ministerio de Salu	Salud P?blica y Bienestar Social							
	Size and Activities of Counterpart	Current Activi	ties	Utilization of Equipment							
Results of	Expanded / Active	Generally Active	Good	Partially Used							
Jica's Study	Impact	Substainabili	ty	Summary of Current Situation							
	Not Much Achieved	Sustainable but with S	ome Issues	Good							
Current Situation: (FY2009 Survey) Medical facility in Caazapa Province belongs to the Ministry of Public Health and Social Welfare and the budgets, facilities, equipments, and human recourses are growing after the project ended. Despite the the organizational development, the actual consition of medical service has not been improved. Deentralization of helathcare is being proceeded in Paraguay and the Medican Council (local government) is formed in Caazapa Province accordingly. These councils receive funds from the Ministry of Public Health and Social Welfare and conducts repairing and maintaining of equipments and maintains and expands medical facilities and services. In the Strengthening Community Health Project in Caazapa Province, health promotion activities and a model of moobile health clinics were established and are being implemented at the moment. Promotion activities and the mobile clinics of the Caazapa Province are more active compared to other provinces and it is attributed to the project.											
However, after th) implemented, facilities and equipments of the medi ne project, the national budget for healthcare is not a ts are kept in storages or left unused.										

Project Title	English	Th	ne Aftercar	e Techni	cal Co	operation	for the Re	search Pi	roject on (Chag	as' Disease and	Other Parasti	c Diseases		
	Others														
	Japanese	シ	ャガス病等	寄生虫	症研究	_ピ プロジェ	クトアフター	ーケア							
Country	Paragua	ay				Project Number	r		Project	ID	3241033E0	Total Cost			000 JPY
Sector / Issue				Heal	th			-			Oth	er infectious d	iseases		
Division	At that Ti	ime													
Charge	At Presen	nt													
Period of	Period of		1998/6/2	9 -	2000/3	3/31	Period of			-		Period of		-	
Cooperation	Phase 1 Period of						Phase 2	_				Phase 3 Period			
	Extension			-			Period of Folow-up			-		of AC		-	
Organization	Partner Country	The	e Research	Institute	for He	ealth Scie	nce, Naton	anal Uni	versity of	Asu	ncion,				
	Japan														
Contracted Party															
Related Cooperations									I						
Overall Goal															
Project Purpose															
Outputs															
Project Overview	be urger ministry climate, research Asunció leishmai In respo was laur immuno diseases Althoug five year rural are requeste	ntly y of j and n of j on N nias onse, nche ology s and gh th urs fr eas v	solved in the planning at l the ecology parasitic di lational Un is, and othe t, the Gover ed on Marce y, biochem d the impro- e research orom the pro- where the o- the Governm	he health ad techno gical syst seases be iversity. er parasit nment of h 4, 1988 istry and wement of institute oject com courrence nent of Ja	care of blogy. em of egan a A proj ic dise f Japan 8, in of parasi of the j contin pletion e was apan fo	f the Five About 20 plants and t the Insti- ect-type f eases, imp a conduct rder to up itology du public hea- ued to we ued to we no and an in more cor or Afterca	Year Nati percent of d animals of tuto de Inv echnical co provement ed a resear- ograde resear- ing the pr alth of the of ork on its so nncreased n nmon. Suc	ional Eco f its peopl of the cou- vestigacio ooperatio and resea ch project arch and roject hel- country. elf-sustai umber of h disease cal Coope	nomic and le are estir untry. Bass ones en Ciá on was requ arch of the t on Chag preventive ped the im- ning deve f occurren s had becc eration wh	l Soc nate ed or encia leste ir tre as D e tech prov	ther parasitic di cial Developme d to be infected n the plan, epid as de la Salud (l ed for developm eatment, and de visease and othe hniques of such vement of basic nent after the pr of parasitic dise an issue across ncludes the ma or the further de	nt Plan formu with the Char emiological, in Health Scienco welopment of r parasitic dis- a diseases. The and applied r oject, the prov ases were repu- the country. T intenance of e	lated in 198 gas Disease nmunologic es Research sis methods vaccination eases as a fi e technical t esearch tech rided equipn orted in city hus, the res quipment, p	5 by the p due to its al and pat Institute, 1 of the Chi- s. ve-year pr ransfer for mique leve ment becau y areas in a search inst provision o	resident's geography, hological IICS), agas Disease, roject that research of els of such me old after ddition to itute f spare parts,

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-ter	m	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned							

Study on Present	tatus of Implemented		S	tudy Conducted (FY
Partner Country' Implementing Organization	Instituto de Investigaciones en Ciencias de la Sa Universidad Nacional de Asunción (IICS-UNA		Universidad Nac	ional de Asunción (UNA)
	Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment
Results of	Expanded / Active	Active / Go	ood	Partially Used
Jica's Study	Impact	Substainab	ility	Summary of Current Situation
	Achieved	No Issu	e	Good
Even now, the appraisals on r which has bee In there are also	ave been expanding favorably after the termination of ICS is providing service and research that specializes search themes such as Chagas' disease, Leishmaniasi prevalent recently. erms of equipments, there are many that are functionin any decrepit ones that needs to be updated. Therefore o transfer to another facility within the year 2010, and e high.	s in infectious diseases. So is, Toxoplasma Gondii, and ng since the termination of e right now, the IICS is util	far, they have beer the production of the project approx izing its own funds	receiving high achievements and diagnosis kits related to dengue feve imately 20 years ago, but having said s to update them one by one. Moreov
Issues: 80% of IICS's becoming decr catch up with	quipments are being maintained by "Chagas' Disease pit. IICS is updating these equipments out of their ow is process.	Parasite Research Project' vn budget but due to increa	', but since they ha sed prices and inst	ve been in use for over 15 years, the ifficient funds, there are some that ca

ROM-07-001

Project Title	e English Project on Reduction of Seismic Risk for Buildings and Structures															
	Others															
	Japanese	地震災	害軽減計画	画プロジ:	ェクト											
Country	Roman	ia			Project Number	605556		Projec	t ID	724101	1E0	Total Cost		5	826,740 000) JPY
Sector / Issue		Water R	esources /	Disaster	Managem		-				Ea	rthquake Di	saster			
Division	At that Ti	ime Glob	al Environ	ment De	epartment											
Charge	At Presen	nt Glob	al Environ	ment De	epartment											
Period of	Period of	. 2002	10/01 -	2007	09/30	Period of			_			Period of			_	
Cooperation	Phase 1		10/01 -	2001/	09/30	Phase 2						Phase 3				
	Period of Extension		-			Period of Folow-up			-			Period of AC			-	
Organization	Partner Country	Ministry	of Transpo	ort, Cons	tructions a	nd Tourism						-				
	Japan	Ministry	of Land, Iı	nfrastruc	ture, Trans	port and To	urism									
Contracted Party																
Related Cooperations																
Overall Goal	Measures against earthquake-induced disasters in Romania are strengthened.															
Project Purpose	Improvement and dissemination of technology for reducing building collapse in case of great earthquake are achieved.															
Outputs	2. Regul 3. Post-e	lations! co earthquake	des concer evaluation	ning seis	smic issues ques of the	developed I s for both ne damaged bu s is improved	w buildi	ings and are deve	exist	ting ones	are imp	roved by M			ers.	
Project Overview	Romania is a country in Europe that is notorious for earthquakes. In its history it has often been damaged by great earthquakes, of which damage has concentrated in particular at the capital city, Bucharest. On March 4, 1977, a subcrustal earthquake of moment magnitude 7.5 occurred in Vrancea County. At that time, most of the damage was concentrated in Bucharest. It was recorded that 1,578 people (1,424 people in Bucharest) were killed and the cosl of damage was 2 billion dollars (2/3 of that in Bucharest). Moreover, 1.4 billion dollars of this sum, which was 70 percent of the total loss, were caused by building collapse. Seismologists forecast that another earthquake of the comparable magnitude as the great earthquake of 1977 will occur in the near future, based on the analysis of the recurrence period. The Government of Romania considers it important to retrofit fragile buildings that might collapse in Bucharest due to the predicted earthquake. If the recent action for retrofitting the buildings by the Government of Romania is looked at, buildings were classified in to four categories (1-IV) according to the seismic risk level, and 122 buil kildings in Bucharest were recognized as Class I (most susceptible to be damaged by earthquake). After seeing the results, Ministry of Public Works, Transports and Housing (MLPTL) I declared its intention to gradually improve the retrofit teclmiques in Romania. Also, as the basic data for grounding proper seismic design have not been accumulatedl analyzed in depth, the appropriate seismic design method for retrofitting is being developed. In August 1998, at the initiative of UTCB, the Goverrunent of Romania through MLPAT1 requested the Government of Japan to dispatch some experts in earthquake engineering. Then the several schemes of cooperation, such as exchange of experts, etc. has been made, and on August I, 2002, the Record of Discussions were signed between MLPTL of Romania and J1CA, and the Project on the Reduction of Seismic Risk for Buildings and Structures started															

ROM-07-001

				Inputs (Japan)	1	Inputs (Partner Country)					
Disp	atch of	Experts	Long-term	7	Short-term	37	Cou	nterparts	39		
Equi	oment	167	,357 (000 JPY)	Rate	:1USD =	J	PY Pu Equ	urchased uipment			
Loca	l Cost	44	,940 (000JPY)	Rate:1 Local Cu	rrency =	J	PY Loc	cal Cost	(000USD)	95,958 (000JPY)	
Trair	iees Re	ceived	29				La Fa	and and acilities	Office Space		
Others Results of Terminal Evaluation (Ex-Post Evaluation)								thers			
Resu	lts of T	erminal I	Evaluation (Ex	-Post Evaluation	n)				Study Conduct	ted FY	
Recommendation and Lessons Learned	The reneeded proceeded retroft the time (2) New Becaut not kee	etrofitting d. In the ss within itting desi me of pro- eccessity of use seism eep the cr	work consists construction pi the Project Pur gen, the constru- lect formulation f activities for c ic disasters ten ucial experience	cocess, both skill pose, but the co action process as a. convincing "Wha	nstruction. In the softworkers and onstruction processisted by qualit t is seismic disa a longer recur- saster in mind.	he design pi d quality ma ess was left y control m .ster?" rence period	nagement outside. l magemen than oth	t by the en In order to t is neces	mic evaluation methods and r ngineers are essential. The Pr o ensure a proper implementa sary to be• considered in act of natural disasters, it is com es to embody the image of sei	oject considered the design tion of the modern ivities of the projects at	

ROM-07-001

Stu	idy on Present Statu	s of Implemented	Study Conducted (FY))					
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
Current Situation/Progress	Current Situation:							

ROM-08-001

Project Title	English The Project for Strengthening the Air Quality Monitoring Capability of the National Referance Laboratory of National Environmental Protection Agency in Romania												
	Others												
	Japanese	国立環境レファレンスラオ		ンプロジェクト									
Country	Romani	a	Project Number	605562	Project	D 7245010E0	Total Cost	199,931 000 JPY					
Sector / Issue		Environmental Man	agement		-	Ai	r Pollution/Aci	d Rain					
Division	At that Ti	me Global Environment D	epartment										
Charge	At Presen	t Global Environment D	epartment										
Period of Cooperation	Period of Phase 1	2007/01/15 - 2008	/12/31	Period of Phase 2		-	Period of Phase 3	-					
	Period of Extension	-		Period of Folow-up		-	Period of AC	-					
Organization	Partner Country	National Environmental Pr	otection Age	ency, MESD									
	Japan												
Contracted Party													
Related Cooperations													
Overall Goal	Air Qual Agencies	Air Quality Monitoring System with sufficient institutional capacity of implementation will be introduced to all Local Environmental Protection Agencies (LEPA) to monitor the air quality nationwide.											
Project Purpose	Monitoring System Coordination Department of National Environmental Protection Agency (NEPA) strengthens its capability of Air Quality Monitoring for supporting LEPAs.												
Outputs	dissemin Output 2 Output 3 Output 4 as well a Output 5	ates SOP to LEPA laborato :National Reference Labor :NRL staff is capable of m	ories. atory (NRL) aintaining an NEPA accu the public. ectorate of N	is capable of nd managing imulates Air IEPA prepare	f implementing A NRL equipment Quality Monitori guidelines for th	ir Quality Monito properly with an ng data, and prop e Air Quality Mo	oring according objective of acc erly manages th nitoring Strateg	quiring ISO17025 accreditation. e data for environmental policy, gic Plan of LEPAs.					
Project Overview	Since democratization in 1989, Rumania began to consider managing environmental issues. However, due to the remaining socialist regime, the formulation of policies especially for environmental issues was lagging behind the East European countries. Having given the top priority to acquisition of the EU membership in 2007, however, Rumania was short of attaining the regulations stipulated by the EU treaty and its subordinate acts required for the member countries, especially in the environment sector. In respect of air quality, Rumania urges to manage the issues supported by the EU agency. In respect of water quality, Rumania is implementing independent monitoring at 1,600 localities nationwide. Under these circumstances, Rumania recognizes the importance of establishing and managing the National Reference Laboratory (NRL) for providing scientific and reliable evidence to promote environmental administration. For this reason, the Rumanian Government requested the Japanese Government to implement a technical cooperation project with an objective of upgrading the capacity of National Environment Research and Development Institute (ICIM), one of the candidates for the future NRL.												

ROM-08-001

			Inputs (Japan)		Inputs (Partner Country)						
Dispatch of	Experts	Long-term	Short-term		Counterparts						
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment						
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)				
Trainees Re	ceived				Land and Facilities						
Others					Others						
Results of T	erminal E	valuation (Ex	-Post Evaluation)			Study Conduct	ted FY				
in Jar with t eager There stage: purpo the tr 2) 2) 2) 2) 30 2) 30 4t JC 4 4) 4) 4) 4) 4) 4) 4) 4) 4) 4) 4) 4) 4	ssumed tha aan was eff the EU reg ness to abs fore, it is v s, especiall ose of the tr aining at the Indep CC in Febru ding of SC tt. ng the attitu Havi entioned al has resulted own system ently. Hence Coop entioned ir 's work ext	at the reason the ective and proculations, lackin orb informatio worth mentioni y for counterparaining and to counterparaining and the counterparaining and the counterparaining in and it works are set it is ideal to peration anticiparaining and it works are set it is ideal to peration anticiparaining and the counterparation anticiparaining and the counterparation anticiparaining and the counterparation anticiparation	toon of sending experts and training courses i at pace of technical guidance has quickened fuctive. Although there was not necessarily g clear understanding of what kind of techn n has grown and it created productive atmos- ng that one of the ways to enhance effective vonduct for those who are cooperative and h hich is after the basic technical guidance, to during the time when experts were absent ed apanese side proposed to the head of NE ed out and it led to upgrading of SOP by the unter-partner can take the initiative and proce of governing agencies involved fact that the head of NEPA has recognized to SOPs. In the case of Romania, which is a fa well and contributes to the tendency that ins- get executives involved in projects at the ri- ating the possibility of self-sustain develop itsO after joining the European Union has h- and structural aspect, it is important to take thry	after enou ology pher ness vorki ighly imp PA t cour eed a he in prmet truct ght ti nent	r such short time gh communication y should be learn e in the laboratori of a project is to ng with Japan's of motivated in order rove the counter- hat it was necess inter-partner went activities within t inportance of sam r-communist cou- ions from execut me and occasion in policy and stra-	on and technical guidance for t ed from Japan in the first year y by having observed technolo consider conducting training of cooperation. However, it is ess ter to produce an effect. Also, partner's capacity with quality ary to continue sampling and a steady with the activities ever hem is the part of the assistant appling in this project and give in ntry, governmental administratives are delivered to the subsidu- uctural aspect d of NEPA attend the JCC. Alt	the countries which comply , the counter-partner's ogical competence in Japan. courses in Japan in early ential to understand the it is important to conduct and motivation. analysis of 10 specimens for a during the experts were ce. instructions to the laboratory tive structure remains a diary organizations				

ROM-08-001

Stu	idy on Present Statu	s of Implemented	Study Conducted (FY))						
	Partner Country's Implementing Organization		Umbrella Organization						
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment					
	Results of								
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation					
	Current Situation:								
Current Situation/Progress									
	Issues:								

ROM-08-002

Project Title	English	The Improvement of Farm Mana	gement by Develo	oping Agricultural C	ooperatives							
	Others											
	Japanese	農業協同組合育成を通じた農業経営改善計画										
Country	Romani	a Pro Nu	nber 605563	Project ID	7245013E0	Total Cost	130,000 000 JPY					
Sector / Issue		Agricultural/Rural Development - Agricultural Policy and System										
Division	At that Ti	At that Time Rural Development Department										
Charge	At Present Rural Development Department											
Period of Cooperation	Period of Phase 1	2006/06/28 - 2008/12/31	Period of Phase 2	-		Period of Phase 3	-					
	Period of Extension	-	Period of Folow-up	-		Period of AC	-					
Organization	Partner Country	National Agency for Agricultural	Consulting: ANC	CA								
	Japan	The Institute for the Development	of Agricultural C	Cooperation in Asia (IDACA)							
Contracted Party												
Related Cooperations												
Overall Goal	Agricultu	aral income of farmers belonging t	o model type agri	cultural cooperative	increases throug	h appropriate	services.					
Project Purpose	Agricult	ural activities in model type agricu	ltural cooperative	s are rationalized.								
Outputs	Output 2	: The personnel for the establishm : The policy and rules for the estal : The services of agricultural coop	blishment and ma	nagement of agricult			eir capacity.					
Project Overview	is engag urban ar efficienc After tha promote have not To addre Consulti trainings conducte Agricult establish democra improve	e revolution in 1989, the Production d. As the result, it created over 4 r t found the proper access to the ag ess these issues, the Government of tion. Responding to the request, JIG ing (ANCA) to improve farm man s since 2001 to 2004. In addition, t	Iture and Rural De ment of production on Agricultural Co million of small la ricultural market a of Romania (GOR CA dispatched a l agement through of he country-focuse cipants from Minion a series of coope operative Law on l as a fruit from Ja oping agricultural	evelopment Plan 200 on technique, and con opperative (CAP) has ndowner producers I and their financial sit) requested support of long-term expert and developing the agricu- ed training course on istry of Agriculture a eration, the foundatic 22 January 2005, su apanese cooperation.	00-2006" is aimi nsolidating the sy- s been disorgania holding 2.3ha far tuation has been of the Governme short-term expe ultural cooperati "Organization a und Rural Develo n for promotion pporting to estal GOR further re ining instructors	ng to improve ystem of agric zed and privati rmland in aver getting worse ent of Japan (C erts to Nationa ve system by o and Business o opment (MAR of agricultura plish agricultura quested GOJ a necessary to s	the income imbalance between ultural market and land use ization of farmland ownership was age. However, many producers GOJ) under the form of technical l Agency for Agricultural conducting seminar and technical of Agricultural Cooperative" was D), ANCA and County Office for l cooperatives in Romania was ral cooperatives operated a technical cooperation project to strengthen them.					

ROM-08-002

			Inputs (Japan))	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	1	Short-term	2	Counterparts	10	
Equipment (000 JPY) Rate: 1USD = JPY				JPY	Purchased Equipment			
Local Cost	Local Cost 13,000 (000JPY) Rate:1 Local Currency =				JPY	Local Cost	16 (000USD)	(000JPY)
Trainees Re	eceived	17				Land and Facilities		
Equipment: 16 laptop computers, 11 printers, and 5 multimedia projectors Others					Others			
			-Post Evaluation				Study Conduc	
- Str exper	ong comm rtise and k en the ser	itment and full now–how and t	involvement as a to accumulate in	an institution not the institution.	relying only o	n individual per	m among the concerned peop sons are significant to maximi for next stage should be cons	ize the effects of transferred

ROM-08-002

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation: Issues:			

SAU-05-001

Project Title	English	Saudi-Japanese Automobi	e High Institu	ute Project					
	Others								
	Japanese	サウジアラビア自動車技術	所高等研修所	計画					
Country	Saudi A	rabia	Project Number	604163	Project ID	4391011	Total Cost	000) JPY
Sector / Issue		Private Sector Deve			-	Industrial	Developmen	t Institution	
Division	At that Ti		1	t			I		
Charge	At Presen	t Industrial Developmen	t Department						
	Period of	-	- P	Period of			Period of		
Period of Cooperation	Phase 1	2001/9/1 - 2000	5/8/1	Phase 2	-		Phase 3	-	
	Period of Extension	-		Period of Folow-up	-		Period of AC	-	
Organization	Partner Country	General Organization for T	echnical Educ	cation and V	ocational Training				
orgunization	Japan	Automobile Division, Man Association	afacturing Ind	lustries Bure	eau, Ministry of Ec	onomy, Trade an	d Industry, J	apan Automobile Manufactur	ers
Contracted Party									
Related Cooperations									
Overall Goal	Saudizat	ion in the field of automotiv	e service engi	ineering is p	romoted.				
Project Purpose		II will be able to graduate to II will be able to provide an							
Outputs	execute (2) The increase (3) Tech technolo (4) Trair (5) Curri through	properly - Establish and ope necessary machinery and eq y machinery and equipment nical capability of the count gy transfer to the C/P sing methodology and mater	rate managen uipment for to - Operate and erpart person ials are devel- al services tra	nent system echnical trai d maintain n nel is upgrac oped - Deve inning are im	ning are provided, ecessary machiner ded - Implement te lop training curricu plemented system	installed, operate y and equipment chnology transfer ulum and materia atically - Impleme	ed, and mainta properly to the C/P - 1 ls - Develop t ent the trainin	g curriculum - Identify needs	install ılt of
Project Overview	The population of young generation in Saudi Arabia has been on the rapid increase. The Saudi Arabian Government has been implementing the policy of so-called "Saudization", which promotes the employment expansion and development of vocational training for Saudi Arabian nationals. Saudization is described as one of the most urgent issues in the Eighth Five-Year Development Plan(2005-2009). For the realization of the Saudization, it is considered indispensable to provide vocational training of a level that satisfies requirements of private sectors. H.R.H. then Crown Prince Abdullah bin Abdul Aziz, currently the King of Saudi Arabia, visited Japan in 1998. Both Japanese and Saudi governments welcomed the joint efforts by Japan Automobile Manufacturers Association (hereinafter referred to as "JAMA") and Japan Automobile Distributors in the Kingdom of Saudi Arabia (hereinafter referred to as "JAMK") concerning the establishment of an institute in saudi Arabia for the purpose of contributing to the human resource development of the country and two governments showed their intention to examine the most appropriate ways of assisting the endeavor made by the private sectors of the two countries aiming at transferring technology to the younger generation of Saudi Arabia.								

SAU-05-001

			Inputs (Japan	ı)		Inputs (Partner Country)	
Dispatch of E	Experts	Long-term	11	Short-term	7	Counterparts	
Equipment	450	000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment	
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD) (000JPY)
Trainees Rec	eived	17				Land and Facilities	
Others						Others	
Results of Te	erminal H	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted FY
				lministration syste	em		
		tt of examinatic education		n system and estal	blishment of pr	oper feedback sy	stem of the result of examination for the improvement of

SAU-05-001

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY 2007)					
1	Partner Country's Implementing Organization	Saudi Japanese Automobile High Institute	Umbrella Organization						
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment					
	Results of	No Change	Generally Active / Good	Used for Intended Purpose					
	Jica's Study	Impact	Substainability	Summary of Current Situation					
		Mostly Achived	Many Issues	Good					
SSS	Current Situation								
Current Situation/Pro	Current Situation: Regarding sustainability of the Project, a low retention rate of the SJAHI employees, due to a high demand for the employees and graduates of SJAHI of Saudi automobile industry, has been spoiling the transfer and development of the technology, as well as the indifference of some of the members of JAI (Japan Automobile Distributors in the Kingdom of Saudi Arabia) to SJAHI. The result of the Project is good, considering that 742 students were graduates from SJAHI by the end of the fourth term, and 458 students are currently being trained in the fifth and sixth terms.								
	Issues:								
	The phase II of the have left out of the	Project has been in practice for 3 years from Sept phase I, regarding the school management and the	ember 2006 to August 2009. The purpo e evaluation system of the school exami	se of this phase is to solve the problems that nations.					

SAU-08-001

Project Title	English	Development and Training Center Pro	oject		English Development and Training Center Project								
	Others												
	Japanese	技術教育開発訓練センタープロジェ											
Country	Saudi A	Arabia Project Number	604170	Project ID	4395028E0	Total Cost	450,000 000 JPY						
Sector / Issue		Education		- T	echnical and V	ocational Educ	ation and Training						
Division	At that Ti	me Human Development Department											
Charge	At Presen	At Present Human Development Department											
Deried of	Period of	0004/00/01 0007/00/01	Period of			Period of							
Period of Cooperation	Phase 1	2004/09/01 - 2007/08/31	Phase 2	-		Phase 3	-						
	Period of Extension	A A A A A A A A A A A A A A A A A A A	Period of Folow-up	-		Period of AC	-						
Organization	Partner Country	General Organization for Technical Ec	ucation and V	/ocational Training ((GOTEVOT), E	evelopment a	nd Training Center (DTC)						
	Japan	Ministry of Education, Culture, Sports	Science and	Technology									
Contracted													
Party													
Related Cooperations													
Overall Goal	Technica mechanic	al collages in the Kingdom can produce cal, electrical and construction technolo	students who gies.	are equipped with the	he required tech	nical level of i	industries in the fields of						
Project Purpose	Training	capabilities of the instructors of Devel	opment and T	raining Center are in	nproved in the	above mention	ied fields.						
Outputs	1. 2. 3. 4.	The technological level of the colleg The training programs for the colleg The training system for the collage t The Operational system of the DTC	e teachers are eachers are de	e developed. eveloped and implen	nented.	-							
Project Overview	Training the colla The Go teachers	Kingdom of Saudi Arabia faces rapid in g (GOTEVOT) has decided to increase ge teachers to upgrade their technologi OTEVOT has decided to establish the I , and requested the technical assistance on series of discussions, the official R/ th 2005.	the number of cal level to the Development a from the Japa	f technical colleges. e industrial demand. and Training Center anese Government.	With the expansion (DTC) for the p	sion of technic ourpose of in-s	al collages, it is necessary to train ervice training of collage						

SAU-08-001

			Inputs (Japan))		Inputs (Partner Country)		
Dispatch of	Experts	Long-term	5	Short-term	10	Counterparts	14	
Equipment	102	,923 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost	Local Cost (000JPY) Rate:1 Local Currency =				JPY	Local Cost	(000USD)	46,816 (000JPY)
Trainees Received 12						Land and Facilities	Building and Facilities	
Others	Trainee i	n Malaysia: 4 C	CPs, in Indonesia	: 4 CPs, in UAE	Others			
Results of 7	Ferminal H	Evaluation (Ex	-Post Evaluatio	n)		ł	Study Conducted 1	FY
const (2) Proje (3) (4) Tech (5) cases (6) such tes (7)	ded until ti ruction tec The ct Purpose Sauc Both nology (Jap Actu	he end of Dece hnology field, t Project is the jo i Arabian side banese and banese side), cc al implementat training oppor for example fin	mber, 2008 for the to achieve the gos oint work of both shall make stable Saudi Arabian si- omputers, classro tion of the trainin tunities for C/Ps iding proper local	ne électrical techn al. The Plan of Op parties, and the i e assignment of the des shall immedia om and improver g program for co of construction tel resources.	alogy field, an peration for the mutual commu- neir counterpar ately provide n nent of Interne llege teachers s echnology shou	d until the end co extended perio nication and sha ts. ecessary equipm t access (Saudi A should be carried ld be facilitated.	o technical college teachers. Project of March 2009 for the mechanical te d is shown in Annex 7. ring of understanding shall be pron nent and facilities, such as software Arabian side). d out as soon as possible, using outs . With this regards, Saudi Arabian s anagement Board (EMB) and Safe	chnology field and noted to achieve the for Mechanical side resources in certain side agreed to support

SAU-08-001

Partner Country's Implementing Organization	Technical and Vocational Training Corporation	on : TVTC Umbrella Organization Ministry	v of Labor
0	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Expanded / Active	Stopped	Used for Totally Different Purpose
Results of Jica's Study	Impact	Substainability	Summary of Current Situation
	Not Much Achieved	Unknown	Not Good
Current Situation	[]		
into the Technical TVTC, but in actua retraining and reed there is a discrepan	er who was the CP has evaluated and replied on t Trainers College (TTC) Project which is being im ality, the project has become 'extinct'. The reason ucating the instructors of the technical college, bu ney that the Germans are ones that are actually tea dquarters or technical college of TVTC, or are doi	plemented through the agreement be for this is that the project's goal was at TTC's aim was to train the instructor ching. Not a single CP of this project	tween the German GTZ International and Saudi to have the Saudi CP to become capable of ors and teachers of the technical college, and also t is teaching at TTC. Former CP's are either
	is project has extinguished in the form of being a ge through the guidance of this experts of this proj		

SEN-03-001

Project Title	English	(High-Level Tec	hnician(Bts)Train	ning Pr	oject At T	he Senegal-	apan Vocatio	onal Training	g Center)		
riojeet ritie	Others										
	Japanese	職業訓練センタ									
Country	Senegal		Pro	ject nber		Pro	ject ID 642	1015	Total Cost		229,300 000 JPY
Sector / Issue		E	ducation	noer		-	Techn	ical and Vo	cational Educ	cation and Tra	
Division	At that Ti	me Social Devel	opment Cooperat	tion De	partment						
Charge	At Presen	t Economic In	frastructure Depa	artment	:						
Period of	Period of	1000 /4 /1	2004/2/1	P	eriod of				Period of		
Cooperation	Phase 1	1999/4/1	- 2004/3/1	F	Phase 2		-		Phase 3		-
	Period of Extension		-		eriod of olow-up		-		Period of AC		-
Organization	Partner Country	Bureau of Vocati Languages	onal Training, Ca	abinet o	of Minister	r in Charge o	f Public and I	Private Voca	ational Traini	ng, Literacy a	nd National
	Japan	Ministry of Healt	h, Labour and W	elfare,	Employn	ent and Hur	nan Resource	Developme	ent Organizat	ion of Japan	
Contracted Party											
	The Sene	gal-Japan Vocatio	onal Training Cen	nter Pro	ject						
Related Cooperations	Project fo	r Construction of	the Senegal-Japa	an Voca	ational Tra	aining Cente	-				
	Training	Program in Third	Countries								
	High-level Technicians necessary for the economic development of Senegal are supplied by CFPT										
Overall Goal											
o verun Gour											
	High-lev	el Technician Tra	ining in the fields	s of Ind	lustrial Inf	formation Te	chnology and	Automatics	at the CFPT	S-S/J are well of	operated
Project Purpose											
1											
		ty of CFPT-S/J B oment is appropria									
	(3) The c	curriculum of the nanagement of th	BTS course is reg	gularly	revised ar		'n				
	(.)		e project of the t		uuuon su	in is improv					
Outputs											
I											
	The Se transforr	negalese Governn n its economic sti	nent has been pur fucture currently	rsuing t depend	the develo	pment policy	of light indu cultural crops	stries in its such as pea	national deve anuts and the	lopment Plan mineral explo	in order to pitation of
	phospha		this development	t policy	, the Sene						the cooperation in
	The Ja	anese Governme	nt constructed the	e Seneg	gal-Japan	Vocational tr	aining Center	(CFPT) un	der the schen chnicians (B	ne of the gran	t aid in 1984 and an:BT) from 1984
	to 1989.	1.0			-		•				, ,
	by Seneg	galese counterpart									t capacities obtained n the Senegalese
		e recent developr									
	concerne	ed requested Proje	ect-type Technica	l Coop	eration for	r the training	of high-level	technician	5.		egalese authority
Project Overview		banese Governme the studies and d									areas of focus. As a assist CFPT to
		technical and voc ons in December		and tra	aining in t	he fields of i	ndustrial info	rmation and	automatics b	by signing the	Record of
		operation period of		is fron	n April 1,	1999 to Mai	ch 31, 2004.				

SEN-03-001

				Inputs (Japan)	.)			Inputs (Partner Count	ry)
Disp	atch of	Experts	Long-term	9	Short-term	16	Counterparts	15	
Equi	oment	229	,300 (000 JPY)	Rate	e:1USD =	JF	Y Purchased Equipment		
Loca	l Cost	24	,797 (000JPY)	Rate:1 Local Cu	urrency =	JF	Y Local Cost	(000USD)	(000JPY)
Trair	iees Re	ceived	12				Land and Facilities		
Oth	ers						Others		
Resu	lts of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY
	(1) Su	pport for	the Trainees' E	mployment					
	(2) Fu	rther Imp	rovement of the	e Achievement R	ate of the BTS C	Courses			
	(3) Ins	stitutional	ization of Prepa	aration of Techni	cal Materials in V	Vocational Ti	aining		
	(4) Sy	stematiza	tion of Knowle	dge Sharing amo	ong the Instructor	s			
	(5) Ap	opropriate	Maintenance a	nd Management	of the Equipmer	nt			
ed	(6) Se	curing Ov	vn Financial Re	sources and Alle	ocation of Budge	t from Seneg	alese Government		
Recommendation and Lessons Learned									

SEN-03-001

Stu	idy on Present Stat	us of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Populta of	Expanded / Active	Active / Good	Used for Intended Purpose
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Sustainable but with Some Issues	Good
ss	Current Situation	-		
Current Situation/Progress	training programs. personnel causes a Issues:	or management and instructors who have been trai However, a lack of efforts for continued training to concern over securing the quality of management on and management needs to be reinforced. Some	to enhance the capacity of the personnel, ar and education, in case that the existing per	id a lack of replacement efforts of the sonnel be retired.

SEN-05-001

Project Title	English The Project On Safe Water And The Support Of Community Activities									
	Others	Projet de l'Eau Potabl	e pour Tous et d	e l'Appui au	x Activiteacute	Com	munautaires : I	PEPTAC		
	Japanese	セネガル国安全な水	とコミュニティ活	動支援						
Country	Senegal		Project Number		Projec	et ID	6421057	Total Cost	653,000 000 JP	
Sector / Issue		Urban/Regional	Development		-		R	egional Develor	oment	
Division	At that Ti	me Global Environme	ent Department							
Charge	At Presen	t Global Environme	ent Department							
Period of	Period of Phase 1	2003/1/1 -	2006/1/1	Period of Phase 2		-		Period of Phase 3	-	
Cooperation	Period of Extension	-		Period of Folow-up		-		Period of AC		
Organization	Partner Country	Direction of Exploitati	on and Mainten	ance of Mini	istry of Agricult	ture ar	nd Hydraulics			
Organization	Japan	Advisory Committee								
Contracted Party	Japan Tec	chno Co.,LTD.			E	arth &	& Human Corp	oration		
Related Cooperations	Grant Aid									
Overall Goal	Diffuse the sustainable water usage system throughout Senegal and improve the life quality of the residents									
Project Purpose	Sustainable water usage system will be established through the activities at the project sites									
Outputs	 (1) Maintenance system of the water supply facilities will be established by the collaboration among the administration, village residents and private sector. (2) Water management committee will be operated correctly (3) Water will be used in accordance with the guidelines (4) Activities on theproduction at the pilot sites will be diversified 									
Project Overview	construct began to sincec be At the already l study tea	ted under the Grant Ai live a more hygienic l een realized that an eff request of the governm have the water-supply s	d Scheme. As a ifestyle. Howeve ective operation tent of Senegal t system systems er to formulate a	result, many er, the past Ja maintenance o support est constructed b nd discuss th	women and ch apanese coopera e is crucial for t tablishing an eff by Japan, and al he scope of the t	nildrer ation l he sus fective lso suj techni	n were released had been focus stainability of t e operation and pport communical cooperation	from the burde ed on the const he infrastructur l maintenance s ity development	ater-supply systems were n of fetching water, while peopl ruction of infrastructure, and it h e. ystem in the communities that ; JICA dispatched preliminary lan agreed upon was approved a	

SEN-05-001

		Inputs (Japan)		Inputs (Partner Country)			
Dispatch of Exp	perts Long-term	9 Short-term		Counterparts	12		
Equipment	64,852 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost	53,395 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Receiv	ved 8			Land and Facilities			
Others				Others			
Results of Terr	minal Evaluation (Ex	-Post Evaluation)			Study Conducted	1 FY	
a) Projec b) Projec period. (2) After a) To es	ect shall make a concer r the Project Period stablish an appropriate	te measures that the communities and the g ted effort to establish at least one more main system to continue the monitoring and follo del for maintenance contract with private en	nce contract by A	ASUFOR in the southern area be			

SEN-05-001

Size and Activities of Counterpart Current Activities Utilization of Equipment Results of Jica's Study Impact Substainability Summary of Current Situation Current Situation: Mostly Achived Sustainable but with Some Issues Good Current Situation: The Project sites, which have introduced the scheme of the water management unions, continue to be active not only for the union operation, but also for the operation continues to be relatively active. Sustainability of the Project is still in progress at some targeted sit where the neutron continues to be relatively active. Statianability of the Project is rather difficult in judge objectively at this moment, since the Phase II of the Project is still in progress at some targeted sit where the neutrometers in taking place. Also, some sits frace difficulties in continuing the operation, where the water supplying facilities (precondition which are regarded as a core of the operation) have been damaged due to a longtime use. Issues: So far, any serious problem has not been observed. Some Project sites face difficulties in continuing the union operation and community activities (agriculture etc.), because the water supplying facilities, regarded as a core of the operation, have been damaged due to a longtime use. However, the set droject/govenamet. Since the community activities that depend on the water supply fac difficulties when water stops, the Phase II of the Project seeks activities that do not depend on the water supply, such as an introduction of the water-saving/rain-water agriculture.	Partner Country Implementing Organization		Umbrella Organization	
Results of Jica's Study Expanded / Active Active / Good Used for Intended Purpose Isuary Impact Substainability Summary of Current Situation Current Situation: Mostly Achived Sustainable but with Some Issues Good Current Situation: The Project sites, which have introduced the scheme of the water management unions, continue to be active not only for the union operation, but also for community development (agriculture etc.). The government has transferred the Project operation to the sites other than the targets by its own budget, wh the operation continues to be relatively active. Sustainability of the Project is rather difficult to judge objectively at this moment, since the Phase II of the Project is still in progress at some targeted sit where the new investment is taking place. Also, some sites face difficulties in continuing the operation, where the water supplying facilities (precondition which are regarded as a core of the operation) have been damaged due to a longtime use. Issues: So far, any serious problem has not been observed. Some Project sites face difficulties in continuing the union operation and community activities (agriculture etc.), because the water supplying facilities, regarded as a core of the operation, have been damaged due to a longtime use. However, the ser damages that cannot be repaired by the union members, especially those caused by a longtime use, have been taken care of as the preconditions by the Project seeks.		Size and Activities of Counterpart	Current Activities	Litilization of Equipment
Results of Jica's Study Impact Substainability Summary of Current Situation Ourrent Situation: Mostly Achived Sustainable but with Some Issues Good Current Situation: The Project sites, which have introduced the scheme of the water management unions, continue to be active not only for the union operation, but also for community development (agriculture etc.). The government has transferred the Project operation to the sites other than the targets by its own budget, wh the operation continues to be relatively active. Sustainability of the Project is rather difficult to judge objectively at this moment, since the Phase II of the Project is still in progress at some targeted sit where the new investment is taking place. Also, some sites face difficulties in continuing the operation, where the water supplying facilities (precondition which are regarded as a core of the operation) have been damaged due to a longtime use. Issues: So far, any serious problem has not been observed. Some Project sites face difficulties in continuing the union operation and community activities (agriculture etc.), because the water supplying facilities, regarded as a core of the operation, have been damaged due to a longtime use. However, the ser damages that cannot be repaired by the union members, especially those caused by a longtime use, have been taken care of as the preconditions by the Project/government. Since the community activities that depend on the water supply face difficulties when water stops, the Phase II of the Project seests		1		* *
Impact Outsournation Outsournation Mostly Achived Sustainable but with Some Issues Good Current Situation: The Project sites, which have introduced the scheme of the water management unions, continue to be active not only for the union operation, but also for community development (agriculture etc.). The government has transferred the Project operation to the sites other than the targets by its own budget, wh the operation continues to be relatively active. Sustainability of the Project is rather difficult to judge objectively at this moment, since the Phase II of the Project is still in progress at some targeted sit where the new investment is taking place. Also, some sites face difficulties in continuing the operation, where the water supplying facilities (precondition which are regarded as a core of the operation) have been damaged due to a longtime use. Issues: So far, any serious problem has not been observed. Some Project sites face difficulties in continuing the union operation and community activities (agriculture etc.), because the water supplying facilities, regarded as a core of the operation, have been damaged due to a longtime use. However, the ser damages that cannot be repaired by the union members, especially those caused by a longtime use, have been taken care of as the preconditions by the Project seeks	Results of Jica's Study	1		1
Current Situation: The Project sites, which have introduced the scheme of the water management unions, continue to be active not only for the union operation, but also for community development (agriculture etc.). The government has transferred the Project operation to the sites other than the targets by its own budget, wh the operation continues to be relatively active. Sustainability of the Project is rather difficult to judge objectively at this moment, since the Phase II of the Project is still in progress at some targeted sit where the new investment is taking place. Also, some sites face difficulties in continuing the operation, where the water supplying facilities (precondition which are regarded as a core of the operation) have been damaged due to a longtime use. Issues: So far, any serious problem has not been observed. Some Project sites face difficulties in continuing the union operation and community activities (agriculture etc.), because the water supplying facilities, regarded as a core of the operation, have been damaged due to a longtime use. However, the ser damages that cannot be repaired by the union members, especially those caused by a longtime use, have been taken care of as the preconditions by the Project government. Since the community activities that depend on the water supply face difficulties when water stops, the Phase II of the Project is eseks.	sicus staa			
The Project sites, which have introduced the scheme of the water management unions, continue to be active not only for the union operation, but also for community development (agriculture etc.). The government has transferred the Project operation to the sites other than the targets by its own budget, which experision continues to be relatively active. Sustainability of the Project is rather difficult to judge objectively at this moment, since the Phase II of the Project is still in progress at some targeted sit where the new investment is taking place. Also, some sites face difficulties in continuing the operation, where the water supplying facilities (precondition which are regarded as a core of the operation) have been damaged due to a longtime use. Issues: So far, any serious problem has not been observed. Some Project sites face difficulties in continuing the union operation and community activities (agriculture etc.), because the water supplying facilities, regarded as a core of the orperated by the union members, especially those caused by a longtime use, have been taken care of as the preconditions by the Project government. Since the community activities that depend on the water supplying facilities in some sites in continuing the union operation and supplement.	~ ~		Sustainable but with Some Issues	Good
So far, any serious problem has not been observed. Some Project sites face difficulties in continuing the union operation and community activities (agriculture etc.), because the water supplying facilities, regarded as a core of the operation, have been damaged due to a longtime use. However, the ser damages that cannot be repaired by the union members, especially those caused by a longtime use, have been taken care of as the preconditions by the Project/government. Since the community activities that depend on the water supply face difficulties when water stops, the Phase II of the Project seeks	community de the operation of Sustainability where the new which are rega	ontinues to be relatively active. f the Project is rather difficult to judge objectively at investment is taking place. Also, some sites face diffi	this moment, since the Phase II of the Proje iculties in continuing the operation, where the	ct is still in progress at some targeted sites
	So far, any ser (agriculture et damages that Project/govern	.), because the water supplying facilities, regarded as annot be repaired by the union members, especially the nent. Since the community activities that depend on t	a core of the operation, have been damaged nose caused by a longtime use, have been tal the water supply face difficulties when water	due to a longtime use. However, the serio ken care of as the preconditions by the r stops, the Phase II of the Project seeks th

SEN-06-001

Project Title	English	Pro	oject For The Development (Of Hur	nan Resourc	es In He	alth				
	Others	Pro	ojet d'Appui au Developpem	ent des	s Ressources	Humain	ies dans le d	omaine de la S	Sante (PADRHS))	
	Japanese	保	健人材開発促進プロジェク	ŀ							
Country	Senega	1	P N	Project lumber	. 605461		Project ID	6421060	Total Cost	580	6,079 000 JPY
Sector / Issue			Health			-			Health Syster	n	
Division	At that Ti	ime	Human Development Depa	rtment	;						
Charge	At Presen	ıt	Human Development Depa	rtment	;						
Period of	Period of		2001/11/1 - 2006/10/	/1	Period of				Period of		
Cooperation	Phase 1		2001/11/1 2000/10/	1	Phase 2				Phase 3		
	Period of Extension		-		Period of Folow-up	-			Period of AC	-	
Organization	Partner Country Direction des Ressources Humaines, Division de Soins de Santé Primaires, Direction de la Santé, Ministàre de la Santé et la Préver Médicine, Ecole Nationale de Développement Sanitare et Social								et la Prévention		
	Japan	Inte	rnational Medical Center of	Japan,	National C	ollege of	Nursing Jap	ban			
Contracted											
Party											
Related Cooperations											
	T (.1 .			11 0	1.	· .1 ·	1 1/1		1	
	10 contr	ibute	e to the growth of human res	ources	capable of v	vorking	in the prima	ry healthcare s	system in Senega	l	
Overall Goal											
	Tariaina		۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ -			141	41	- J			
Project	Iraining	; sys	tem of health workers who w	vork in	primary nea	lithcare 1	s strengtnen	ed.			
Purpose											
	1) The resource	einfo s wo	preement of the capacity of h orking in the primary healthe	nealthc are sys	are personne stem	l training	g schools to	foster human	resources, particu	ilarly the capacity	to foster human
	2) The improvement of the process toward establishing the in-service education system targeted for nursing staff in the primary healthcare system is improved.										
	3) The establishment of an appropriate training system for Community Health Workers (Agent de SantÅECommunautaire, ASC) in the test area (Gossas)										
Outputs	(005545)										
ouputs											
	Formati	on, A	c of Senegal (hereinafter ref ÅgPNF") 1998-2002 in 1997	erred t , whic	o as ÅgSene h identified	gal") for the secur	mulated the ring of health	National Hum	nan Resources Tr lical care profess	aining Plan (Plan)	National de e most
	importa issues. I	n Se	enegal, there are only seven d	loctors	and 35 regis	stered nu	irses per 100	,000 people, v	which lags far be	hind the average for	or developing
	countrie	s as	a whole (78 doctors, 98 regi egistered nurses are concentri	istered	nurses). In a	ddition,	because 73%	% of the count	ry's doctors, 60%	of its registered n	nidwives and
	personn	el ar	e forced to provide medical from Japan in support of the	care ar	nd treatment	in rural a	areas. Under				
	coopera	tion	from Japan in support of the	mpie			r.				
Project Overview											
Overview											

SEN-06-001

			Inputs (Japan	n)			Inputs (Partner Country)	
Dispatch of	of Experts	Long-term	10	Short-term	17	Counterparts	39	
Equipmen	nt 41,	285 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cos	st 84	,657 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees R	Received	37				Land and Facilities		
Others						Others		
Results of	Terminal H	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted FY	7
mer sucl Dur betv appi (2) appi cent (3) (3) T sucl Dur betv appi cent (3) (4)	ntioned proje h as adminis ring the proc ween the Go oropriate hum Projects, wh propriate plac tral governm The training ensive amou naged efficie In order to b	ect, and the pro- trative issues a ess of formulat vernment of Jaj nan resources to ich aim to culti es at communi ent which is in program in Jaj nt of information ntly without sig ring successful	ject was consiste nd the project, i pan and the cour b Francophone A ivate health pers- ties. However, it charge of huma pan was success: on. As a result, tl gnificant probler results through	ed of broad-rangin ere forced to delay it is important for iterpart governme Africa should be di onnel in primary h t will be more effe in resource develo fully implemented he mentioned proj n. efficient operation	I levels. As a rest te project design nmon understan as the issue of th d to be implement strong impact if roject implement a sense of owner	enting institutions involved with the d sult, after the project was implementer matrix (PDM) was required to be re- ding of the project direction and recor- e Government of Japan, the feasibilit need only at staff training institutions 'the project is implemented with dep- ting institutions and the training instit ship of the training participants, and ect, the further extent of information-si eople concerned with the project.	ed, various problems viewed. gnition of the targets y of dispatching such as schools or artments from the tutions shared the the project was	

SEN-06-001

Dents on C + 1		TT 1 11	
Partner Country's Implementing Organization		Umbrella Organization	
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Results of	No Change	Active / Good	Used for Intended Purpose
Jica's Study	Impact	Substainability	Summary of Current Situation
	Mostly Achived	Sustainable but with Some Issues	Good
Current Situation	n:		
 provided and stud being produced as regions and the ob continuing educat the project becaus project, however, healthcare profess training of health some changes in the Senegalese side m (FY2007 Survey)' the Project. For ex increasing the nur help the instructor to be solved for the Issues: (FY2009 Survey) No information. (FY2007 Survey) 	1. Initial Training: the budget of Ecole de National ents are increasing. It has been confirmed that it is a stated in the project purpose. 2. Continuing Trainin jective (80% of utilization rate) has been achieved ional program t regional level is renewed every yea e it was one of the president's prioritized area of de there was a change of direction in the Ministry of I ionals get involved in medical practice. Currently, workers and matron (unqualified midwives) is esse andling the problem began to be seen in various co tentions that the Matron Training Manual which was The Personnel Bureau serves as the center of the co tample, the counterpart has activated the regional the as improve the quality of the healthcare training. Th e Senegal government.	managed self-reliantly. Equipments are b ng: National Guide for ICP was distributed It is noticeable that the output has been r r in Kaolack Region and Tambacounda I welopment during the time of the prelimin Health along with the international trend the the Ministry itself doesn't conduct health in African countries where there is a bountries in 2010. In technical cooperation as designed in PADRHS can be utilized a bounterpart organizations, and adequately n raining centers by utilizing the equipment lthcare institutions. At the same time, the is shortage and low quality of the regional	sing utilized effectively and the good result to all the health posts in the target three naintained considering drawing up the Region, 3. Community Health: It was with iary study. In 2006 toward the end of the tat it was inappropriate that unqualified worker training officially. On the other hand severe shortage of healthcare workers, so to projects currently being implemented, the gain and it will be taken into consideration. teets the challenges to maintain the effects provided by the Project, and succeeded in training guides that the Project has produce healthcare workers are both central problem

Project Title	English	English Integrated Community Forestry Development Project										
	Others								_			
	Japanese	総合村落林業開発企画										
Country	Senegal		Project Number	0605456	Project ID	6421054E0	Total Cost	841,699 000 JF	PΥ			
Sector / Issue		Nature Conserv		-		Sustainable	e Use of Natur	•				
Division	At that Ti	me Senegal Office										
Charge	At Presen	t Senegal Office										
Period of	Period of	2000/01/15 - 2005	/01/14	Period of			Period of					
Cooperation	Phase 1	2000/01/15 - 2003	/01/14	Phase 2	-		Phase 3	-				
	Period of Extension	2005/01 - 20	00/02	Period of Folow-up	-		Period of AC	-				
Organization	Partner Department of Water, Forests, Hunting and Soil Conservation, Ministry of Environment, Protection of Nature, Reservoirs and Artificial Lakes											
0	Japan	Forestry Agency										
Contracted												
Party												
Related Cooperations												
Overall Goal	The activ	[extension phase] The activities of the sustainable natural resource management are initiated and practiced by local people. [original phase] The actions of the sustainable natural resource management are initiated and practiced by local people.										
Project Purpose	[extension phase] An extension model of the sustainable natural resource management is elaborated and disseminated by PRODEFI in the target areas. [original phase] An extension model of the sustainable natural resource management is elaborated by the PRODEFI in the target areas.											
Outputs	 [extension phase] 1. Biophysical and socioeconomic baseline data of each target village is collected. 2. Training programs are established in collaboration with villagers of the target villages. 3. Villagers are trained in the target villages according to the training programs established. 4. An extension system for the sustainable natural resource management is practiced through dissemination networks of training, participants. 5. Local resources are mobilized by the villagers to continue the activities of sustainable natural resource management after the training. 6. Results of PRODEFI are accessible to the public. 7. The management, coordination, and collaboration capacity of PRODEFI is reinforced. [original phase] 1) Biophysical and socio-economic baseline data of the target areas is collected. 2) Training programs for the volunteer farmers are elaborated in the target areas. 3) Training programs are revised and the volunteer farmers are trained. 4) A provisional extension model of the sustainable natural resource management is practiced through the volunteer farmers network. 5) Local resources are mobilized with the minimum assistance through people's initiatives. 6) The results of the PRODEFI are opened to the public. 7) The management capacity of the PRODEFI coordination members is reinforced. 											
Project Overview	In recent years, Senegal has the problems of decrease of forestation and vegetation due to anthropogenic factors, and of deterioration of agricultural production due to the debased soil and environment, which prevent the activation of regional economy. Japan started the technical cooperation "Senegal Integrated Community Forestry Development Plan" from January 2000, which has been supporting the improvement of community living and the maintenance and recovery of ecosystem through the promotion of voluntality forestation activities by community residence and the improvement of regional production system. At the initial stage of the project implementation, the project faced the difficulty for its implementation due to overmuch plan formulation, but the significant plan revision was conducted in the middle period of the project in September 2002, and it changed into the project aimed at developing the replication model of regional development and natural resources management, focusing on the trainings targeted community residence. At the termination of the project, as is evident in the above background, the sustainable natural resources management by community residence has yet been materialized, and the government of Japan agreed the implementation of extension phase in response to the request from the government of Senegal. Thus, JICA started the extension phase of this project from January 2005 in the form of subcontracting to IC Net Corporation. This project aimed to secure the model sustainability in order that other organizations use it after the completion of the project, and the sintability of activities for natural resources management was secured. In addition, the "PRODEFI model" proposed by this project aimed to secure the model sustainability in order that other organizations use it after the completion of the project, and at the same time, implemented public relation activities to share its experiences and outputs.											

			Inputs (Japar	n)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	16	Short-term	9	Counterparts	12		
Equipment	52,	,016 (000 JPY)	Rat	e:1USD =	JPY	Purchased Equipment			
Local Cost	77	,738 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	9,748 (000JPY)	
Trainees Re	eceived	13				Land and Facilities			
Others	Others					Others			
Results of 7	 Ferminal F	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted	FY	
(1) T the at to im (2) T funct indis (3) T proje susta enabl (3) T proje susta enabl (1) Ir Maim (3) sit b) ch c) ch d) dia A les asses	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY [extension phase] [Extension phase] [I) The Team has noticed lhe strong implication of the animators and the forestry officers in the Project aClivities. The villagers' confidence especially the animators facilitated enormously the implementation of the project. The importance of the role of facilitators played by the animators should be not to implement projects, which aims strong involvement of villagers. (2) The choice of the Project Area was pertinent for Lbe Project. These are the villages where the factors important for the Project implementation suc functional organizations, accesses to finance and certain comptent insist stores already exist. This existence of these basics for development is indispensable to reach the level of success and use of the important lessons Lbat the Team can extract 10 assure beller the continnWY of the project cass such as the fact that the Project corriging out the varings of the Project costs and also of the sustainability of the Project compared to the ease using the one from olher areas. The Team also founds that the confidence in the Project organization of the Project cost such as the fact that the Project corriging out the varings to the villagers, has not pair the allowances nor offered lunches 10 the participants, which shows once again the importance of good communication witil the villagers. (original phase] [Original phase]								

Stu	idy on Present Statu	s of Implemented	Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English	English Project aimed at the Enhancement of the Sustainability in the Mangrove Forest Management of Saloumn Delta in the Republic of Senegal										
	Others											
	Japanese	サルームデルタにおけるマン	グローブ管理の持続	長性強化プロジェクト								
Country	Senegal	1	Project Number	Project ID	Total Cost	253,802 000 JPY						
Sector / Issue		Nature Conservation	n	-	Revegetation of Degr	aded Land						
Division	At that Ti	ime Senegal Office										
Charge	At Presen	t Senegal Office										
Period of	Period of	2005/12/05 - 2008/03	Period of	_	Period of	_						
Cooperation	Phase 1		Phase 2		Phase 3							
	Period of Extension		Period of Folow-up	-	Period of AC	-						
Organization	Partner Country	Department of Water, Forests Lakes	Hunting and Soil Co	nservation, Ministry	of Environment, Protection of	f Nature, Reservoirs and Artificial						
	Japan	Forestry Agency										
Contracted Party												
Related Cooperations												
		created the chance to know ho	w to improve living c	conditions or the pop	ulation in the target area as th	ne result of the sustainable						
Overall Goal	managen	nent of mangrove forest.										
	The pop manner.	ulation of targeted villagers wi	l be enabled to utilize	and manage the ma	ngrove forest resources in the	e sustainable and diffusible						
Project Purpose	manner.											
		opulation of targeted Villages		out regularly their ac	tivities and then to use a part	of the profits from the activities in						
	2. The c	onsciousness of the staff of loc	al administrations and	I the technical office	rs who lead population will b	e raised.						
	3. The a		hieve in the short and	middle term for the	sustainable management of r	nangrove forest resources will be						
Outputs												
	In Senes	gal, the "Forestry Policy of Sen	egal" established in 2	005, sets the long-ter	rm perspective which is to co	ntribute to the poverty reduction						
						community residence alongside recommends the natural resources						
	manager	ment through the community p	articipation. These da	ys, in the areas when	re mangrove forests grow, the	e distribution rage of mangrove is f mangrove resource becomes an						
	issue.	0	1	0	C	e						
	Senegal	", implemented from Decembe	r 2001 to March 2005	5, the government of	Japan agreed the implementa	Saloum Delta in the Republic of ation of this project in response to						
		est from the government of Se 'echnology Association.	negal. Thus, JICA imp	plemented the project	et from November 2005 throu	igh the subcontracting to the Japan						
	This project aims at creating the system for independent and sustainable implementation of the activities as to the management and preser of mangrove resources such as the activation of the forestation activities by linking with the income-generating activities and the introduct											
Project	improve	d furnaces for saving the cons	imption of firewood,	taking the bottom-up	approach, in order to promo	te the environment where the						
Overview	and Soil	Conservation in Dakar, the D				of Water and Forest and Hunting ion to four village communities in						
	the proje	ect target areas.										
	1											

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	5	Short-term		Counterparts	8		
Equipment	4	,768 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		524 (000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	3				Land and Facilities	Land and building provided		
Others						Others			
Results of 7	erminal]	Evaluation (Ex	-Post Evaluatio	n)		Į	Study Conduc	ted FY	
activi	sults of Terminal Evaluation (Ex-Post Evaluation) (1) It is learned that the use of the existing committee is more effective in term: activity. (2) It should be noted that the periodic meetings within the FORESTRY DEPA officers of the FORESTRY DEPARTMENT 10 reflect their various kinds of v								

Stu	idy on Present Stati	is of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation			

SLE-08-001

Project Title	English	English The Agricultural Development Project in Kambia							
	Others								
	Japanese	カンビア県農業強化支援プロジェクト	、						
Country	Sierra I	Leone Project Number	605497	Project ID	6455001E0	Total Cost	0 000 JPY		
Sector / Issue		Agricultural/Rural Development	-	t	Agric	ultural Devel	opment		
Division	At that Ti	ime Ghana Office							
Charge	At Presen	t Ghana Office							
Period of Cooperation	Period of Phase 1	2006/02/01 - 2009/03/31	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	Ministry of Agriculture, Forestry, and	Food Security						
	Japan								
Contracted Party									
Related Cooperations									
Overall Goal	Productivity of food crops for self-sufficiency is increased in the Kambia district to contribute food security.								
Project Purpose	The technical support system for farmers is strengthened with farmer's participation in the Kanbia district.								
	1. Institutional arrangement of the technical support system for farmers is formulated in the Kambia district.								
Outputs		ical package for improved agricultural line of the technical support system for							
Project Overview	 a) In Republic of Sierra Leone, the civil conflict between government forced and antigovernment forces has been continued since 1991. In 1999, under the supervision of United Nations Mission in Sierra Leone (UNAMSIL), DDR scheme (Disarmanent, Demobilization, Reintegration) was conducted, and after reaching on the agreement of cases after between the government forces and Revolutionary United Front (RUF) in May of 2001, social, economical and security situation has been recovering little by little mainly in the big cities. In August of 2007, election of the president and the board member were successfully implemented. In this election, Mr. Ernest Bai Koroma was selected as a new president. This was ?poque making news, since it was the first time for the people to have elected the president by democratic manner. b) This country is situated to the climate area of tropical rain forest. Therefore it has high potential such as fertile soil, sufficient rainfall, enough sufficient et most of the population of 270 thousand are engaged in agricultural activities. For more, it performed an important role as a mass productive area of rice. Until 1980's this area supported the national economy by exporting rice. The problems of today of this district are the distraction of agricultural facilities such as; research center, stock house, rice polishing place because of the previous conflict. Those problems caused the situation such as 40 % of the productivities are far from the previous level of civil conflict. In case of rice, lack of polishing machine caused the situation such as 40 % of the rice which is the staple food in Sierra Leone is covered by expensive imported rice c) To tackle with this situation, MAFFF sist Unarable especially in the aspects such as planning ability, management skills, human resources and finance. Same situation has been resoried by expensive imported rice c) To tackle with the situation approxemal progenaly were destroyed. Therefore, it is unable to conduct researc								

SLE-08-001

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	f Experts	Long-term	Short-term	1	Counterparts		
Equipment	1	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment	Agricultural machinery etc.	
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Ro	eceived				Land and Facilities	Office and necessary facilitie	s for the experts, etc.
Others					Others		
Results of 7	 Ferminal I	Evaluation (Ex	-Post Evaluation)			Study Conduc	ted FY
Recommendation and Lessons Learned	formation						

SLE-08-001

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))			
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English The Project On The Aquaculture Development In Estuary Of El Salvador									
	Others									
	Japanese	沿岸湖沼域養殖開発計画								
Country	El Salva	ador Project Number		Project ID	2271029	Total Cost	362,000 000 JPY			
Sector / Issue		Fisheries		-		Fisheries				
Division	At that Time Forestry and Natural Environment Department									
Charge	At Presen	t Global Environment Department								
Period of	Period of Phase 1	. 2001/3/1 - 2004/2/1	Period of Phase 2	-		Period of Phase 3	-			
Cooperation	Priod of	,	Priod of			Phase 3 Period				
	Extension	-	Folow-up	-		of AC	-			
Organization	Partner Country Central Directrate of Fishery Development of Ministry of Agriculture and Livestock, Puerto Triunfo of Fishery Development Center									
	Japan	Fisheries Agency								
Contracted Party										
Related Cooperations	The Master Plan Study on Artisanal Fisgeries Development									
	Basic cu	lture technology of Anadara, local oyster	r and introdu	iced oyster are varifi	ed around Hiqu	lico marine ar	eas.			
Overall Goal										
	The tech	nnica capability of CENDEPESDA regar	ding abell ci	ulture is improved						
Project		inica capability of CENDER ESDA regar	ung aben et	alture is improved						
Purpose										
		is renovated and institution building is f								
	 (2) Basic biological and ecological conditions of Anadara and local oyster are clarified in saturatine areas (3) Basic seed production technologies of Anadaraand local oyster are established at CPT laboratories and fields (4) Basic subtractions of Aladara local oyster are established at CPT laboratories and fields 									
	 (4) Basic culture technologies of ANadara, local oyster and introduced oyster are established at CPT (5) Aquaculture technology and research capability of counterparts are improved (6) Regin culture technologies are growing and diddeminated at model commuting in liquiliage areas 									
Outputa	(6) Basic culture technologies are examined and diddeminated at model communities in Jiquilisco areas									
Outputs										
		ntioned project aimed to increase income tivities were following: to develop aquaf								
	of main	livelihood; and to transfer wide range of ogies working at the Central Directorate	f information	n and technologies, n	ecessary for aq	uafarming of s	shells, to researchers of biological			
	teennoie	spies working at the Central Directorate	or rishery D	evelopment, who are	a not have any t	experience on	uquuturning.			
Project Overview										

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	4	Short-term	9	Counterparts	5		
Equipment	57	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost	$al Cost \qquad 37,000 (000JPY) Rate: 1 Local Currency = JI$		JPY	Local Cost	(000USD)	600 (000JPY)			
Trainees Received 5						Land and Facilities			
Others	Others				Others				
Results of T	esults of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY								
(2) C (3) So enhar (4) M (5) Fo a) st b) c	ENDEPES ocio-econo acement, a larket info or the rema art trial ac larify prod	SCA shall start of mic surveys sh nd to establish a rmation of shell aining cooperat uaculture of int uction cost of c	examining self-ro ould be advanced socio-economic v Ifish, not only Ar ion period, the Pr roduced oyster a ultured oyster an	work plan for the nadara and oyster roject should;	n e model comm activities in suc but also other n ollection of An ding the cost of	ch field useful shellfish, s adara with the pa seed production		culture and stock	

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)									
]	Partner Country's Implementing Organization		Umbrella Organization							
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment						
	Results of	No Change	Generally Active / Good	Used for Intended Purpose						
	Jica's Study	Impact	Substainability	Summary of Current Situation						
		Not Much Achieved	Many Issues	Good						
Current Situation/Progress	factors became clea estuarine areas". R was launched, and management of she evaluation study th As stated above, it efforts in educating is generally in a go The challenges on after completion of Issues: It takes time to esta operation is genera	been made to attain the Project purpose Ågthe tee ar to attain the overall goal Ågbasic culture techno esponding to the results of the terminal evaluation efforts have been made to attain its Project purpo ell culture". This follow-up Project has been exten at pointed out the deficiency factors in establishin takes time to establish the technology of shell cul- g and training the counterpart personnel to transfer od condition. The challenges to be met remain in the El Salvador side (CENDEPESCA) remain in of the Project.	chnical capability of CENDEPESCA regard ology of Anadara, local oyster, and introduca i study, a follow-up technical cooperation pr se Ågan improved livelihood model is prop ded for two years starting January 2008, res g the technology of producing and culturing ture, since the target is a living creature. No r the shell culture technology. The results of establishing and reinforcing the technology establishing the technical and financial self-	ing shell culture is improved", the limiting d oyster is verified around the Jiquilisco oject Ågshell culture development plan" sed based on the appropriate resource ponding to the results of its terminal the seed shells. netheless, the experts are making ceaseless the Project are rewarding, and the operation of producing and culturing the seed shells. sustainability for the shell culture operation						

Project Title	e English The Project For Strengthening Of Agricultural Technology Development And Transfer In The Republic Of El Salvador									
	Others									
	Japanese	農業技術開発普及強化計画								
Country	El Salva	ador Project Number		Project ID	2271024	Total Cost	564,230 000 JPY			
Sector / Issue		Agricultural/Rural Development		-	Agrice	ultural Policy an	d System			
Division	At that Ti	ime Agricultural Development Cooper	ation Departn	nent						
Charge	At Presen	nt Rural Development Department								
Period of	Period of		Period of	_		Period of	_			
Cooperation	Phase 1		Phase 2			Phase 3				
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country									
	Japan	Ministry of Agriculture, Forestry and F	isheries, Ho	kkaido Prefecture						
Contracted										
Party										
Related Cooperations										
	The high	her and more stable income of small-sca	le farmers wi	ill be realized throug	h the acquisiti	on of techniques	s for sustainable farming system.			
Overall Goal										
o veran oour										
		ctions of CENTA for the development a	and transfer of	f the techniquess for	sustainable fa	rming system to	small-scale farmers will be			
Project Purpose	strengthe	ened.								
1 uipose										
	(1) The capabilities of investigations and extension officers necessary for enhancing the development of techniques for sustainable farming									
	(2) The	will be strengthened. capabilities of investigators and extensi	on officers fo	r implementing the	extension activ	vities will be stre	engthened.			
	(3) The f	training system for investigators, extens	ion officers a	and leading farmers	will be strengt	hened.				
Outputs										
	The Go	overnment of El Salvador requested the	Government	of Japan for a techn	ical cooperation	on project to stre	engthen the capability in the			
	develop	ment and extension of agricultural techn ension service for the improvement of fa	nology in CEl	NTA. CENTA is an	autonomous g	overnment insti	tution responsible for research			
	a series	of study teams for the purpose of prepa tober 26, 1998, the Record of Discussion	ring the Proje	ect in 1997 and 1998	3.	-				
	was sigr	ned between the Salvadorian Minister fo	or Agriculture	and Livestock and	the leader of th	ne Japanese Imp				
	project v	was commenced in February 1999 for 5	-year peroid	that will terminate in	1 January 2004	ł.				
Project										
Overview										

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch	of Experts	Long-term	7	Short-term	18	Counterparts	16		
Equipmen	it 167	,175 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cos	it 132	,750 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	46.012 (000JPY)	
Trainees I	Trainees Received 27					Land and Facilities			
Others	Others				Others				
Results of	Terminal F	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY	
(2) guid (3) drip	After the ter dance servic Government pirrigation fa	d thus a larger mination of the es to small-scal of El Salvador acilities and sel	number of farme e project, measure le farmers. r take a step to m f-made small net	rs could benefit f es should be take	rom the quality n to secure ope as more accesib ngs.	y services. Trational budget of	earch and extension function s of CENTA for sustaining and e farmers who want to construct	xpanding the technical	

Results of Jica's Study No Change Generally Active / Good Used for Intended Purpose Current Situation: Mostly Achived Substainability Summary of Current Situation The operation of the Project for the Strengthening Agricultural Technology Development and Transfer in the Republic of El Salvador has successful attained its Project goal Agthe function of CENTA for the development and transfer of the techniques for sustainable farming systems for small-scale farmers will be strengthened" through the transfer of technology and training of the counterpart by the experts. However, the overall goal Agthe high the stable income of the small-scale farmers will be realized through the acquisition of techniques for sustainable farming systems? The snot been future at the sustainable farming techniques have diffused and fixed as the result of the Project operation prevailed in the targeted middle-west region the country. The diffusion of the techniques in the west region needs further efforts. At the same time, the nationwide promotion of organizing the farmions, as well as strengthening the distribution networks would be required.	Study on Present Status of Implemented Study Conducted (FY 2007)									
Results of Jica's Study No Change Generally Active / Good Used for Intended Purpose Substainability Current Situation: Mostly Achived Substainable but with Some Issues Good Current Situation: The operation of the Project for the Strengthening Agricultural Technology Development and Transfer in the Republic of El Salvador has successful farmers will be strengthened" through the transfer of technology and training of the counterpart by the experts. However, the overall goal Agthe high more stable income of the small-scale farmers will be realized through the acquisition of techniques for sustainable farming systems" has not been fr attained. The sustainable farming techniques have diffused and fixed as the result of the Project operation prevailed in the targeted middle-west regio the country. The diffusion of the techniques in the west region needs further efforts. At the same time, the nationwide promotion of organizing the far unions, as well as strengthening the distribution networks would be required. Issues: Summing up the present situations, the results of the Project remain effective in the main targeted area in the middle-west part of the country. From	Partner Country's Implementing Organization									
Results of Jica's Study Impact Substainability Summary of Current Situation Current Situation: Mostly Achived Sustainable but with Some Issues Good The operation of the Project for the Strengthening Agricultural Technology Development and Transfer in the Republic of El Salvador has successful attained its Project goal Agthe function of CENTA for the development and transfer of the techniques for sustainable farming systems for small-scal farmers will be strengthened" through the transfer of technology and training of the counterpart by the experts. However, the overall goal Ågthe high more stable income of the small-scale farmers will be realized through the acquisition of techniques for sustainable farming systems" has not been fr attained. The sustainable farming techniques have diffused and fixed as the result of the Project operation prevailed in the targeted middle-west regin the country. The diffusion of the techniques in the west region needs further efforts. At the same time, the nationwide promotion of organizing the far unions, as well as strengthening the distribution networks would be required. Issues: Summing up the present situations, the results of the Project remain effective in the main targeted area in the middle-west part of the country. From		Size and Activities of Counterpart	Current Activities	Utilization of Equipment						
Jica's Study Impact Substainability Summary of Current Situation Current Situation: Current Situation: Good The operation of the Project for the Strengthening Agricultural Technology Development and Transfer in the Republic of El Salvador has successful attained its Project goal Agthe function of CENTA for the development and transfer of the techniques for sustainable farming systems for small-scal farmers will be strengthened" through the transfer of technology and training of the counterpart by the experts. However, the overall goal Agthe high the acquisition of techniques for sustainable farming systems" has not been fu attained. The sustainable farming techniques have diffused and fixed as the result of the Project operation prevailed in the targeted middle-west region the country. The diffusion of the techniques in the west region needs further efforts. At the same time, the nationwide promotion of organizing the faurions, as well as strengthening the distribution networks would be required. Issues: Summing up the present situations, the results of the Project remain effective in the main targeted area in the middle-west part of the country. From	Results of	No Change	Generally Active / Good	Used for Intended Purpose						
Current Situation: The operation of the Project for the Strengthening Agricultural Technology Development and Transfer in the Republic of El Salvador has successful attained its Project goal Ägthe function of CENTA for the development and transfer of the techniques for sustainable farming systems for small-scal farmers will be strengthened" through the transfer of technology and training of the counterpart by the experts. However, the overall goal Ågthe high more stable income of the small-scale farmers will be realized through the acquisition of techniques for sustainable farming systems" has not been fu attained. The sustainable farming techniques have diffused and fixed as the result of the Project operation prevailed in the targeted middle-west region the country. The diffusion of the techniques in the west region needs further efforts. At the same time, the nationwide promotion of organizing the far unions, as well as strengthening the distribution networks would be required. Issues: Summing up the present situations, the results of the Project remain effective in the main targeted area in the middle-west part of the country. From		Impact	Substainability	Summary of Current Situation						
The operation of the Project for the Strengthening Agricultural Technology Development and Transfer in the Republic of El Salvador has successfull attained its Project goal Agthe function of CENTA for the development and transfer of the techniques for sustainable farming systems for small-scal farmers will be strengthened" through the transfer of technology and training of the counterpart by the experts. However, the overall goal Ågthe high more stable income of the small-scale farmers will be realized through the acquisition of techniques for sustainable farming systems" has not been fu attained. The sustainable farming techniques have diffused and fixed as the result of the Project operation prevailed in the targeted middle-west region the country. The diffusion of the techniques in the west region needs further efforts. At the same time, the nationwide promotion of organizing the fa- unions, as well as strengthening the distribution networks would be required. Issues: Summing up the present situations, the results of the Project remain effective in the main targeted area in the middle-west part of the country. From		Mostly Achived	Sustainable but with Some Issue	Good						
it would be necessary to facilitate the nationwide promotion of organizing the farmers' unions, as well as strengthening the distribution networks.	The operation of the attained its Project farmers will be strong more stable incom attained. The sustate the country. The dunions, as well as strong stable incom attained. The sustate the country is the country of th	present situations, the results of the Project remain	nology Development and Transfer in the ent and transfer of the techniques for su training of the counterpart by the exper gh the acquisition of techniques for sust I as the result of the Project operation pr further efforts. At the same time, the n required.	Republic of El Salvador has successfully stainable farming systems for small-scale is. However, the overall goal Ågthe higher and inable farming systems" has not been fully evailed in the targeted middle-west region of tionwide promotion of organizing the farmers'						

SLV-06-001

Project Title	English	English Nursing Education For Central America And The Caribbean							
	Others	Educasion para Enfermeria							
	Japanese	第三国集団研修「看護教育」プロジョ	ェクト						
Country	El Salva	ador Project Number		Project ID	22710180	Total Cost	000 JPY		
Sector / Issue		Health	-		O	ther Health Is	sues		
Division	At that Time Human Development Department								
Charge	At Presen	t Human Development Department							
Period of Cooperation	Period of Phase 1	2002/9/1 - 2006/10/1	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension		Period of Folow-up	-			-		
Organization	Partner Country		I						
	Japan								
Contracted Party									
Related Cooperations									
Overall Goal	To improve nursing service in El Salvador.								
Project Purpose	To improve nursing education at target schools.								
Outputs	 To improve education towards nursing teachers To standardize nursing education To strengthen coordination between nursing-related education and clinical practices To improve the environment of nursing education To promote the activities for the self-sustaining development 								
Project Overview	El Salvador was impoverished socioeconomically due to the Salvadoran Civil War continued from 1980 to 1992. After end of the civil war, due to launching the recovery programs by support from donor countries and the return of refugee funds, El Salvador was on the mend economically. The President Armando CalderUn Sol, who was elected in 1994 by the general election after the accomplishing peace process, formulated two plans: the new economic plan for promoting structural adjustment, and the five-year plan for socioecconomic development (1994-2000) aiming rehabilitate economy and society impoverished by the Salvadoran Civil War. The latter plan put emphasis on measurement towards strengthening the health and medical sectors, and cited improving healthcare system, activating healthcare and medical institutions, and cultivating effective posting healthcare personnel as the remained issues. According to the 1995 statistics of the United Nations, the population of El Salvador was 5.9 million and the country was classified as low-middle on the basis of GNP per capita of into 1,680 US dollars, World Bank Income Groups. However due to the civil war, maintenance of heath and medical system was lagged behind, and especially in impoverished people, the death rates of pregnant women and infants were still extremely high. Under these situations, the Government of El Salvador put emphasis on cultivating nurses and assistant nurses, which directly related to the medical health of the people in El Salvador. To achieve the aim, the government submitted a request to the Government of Japan for the Project-type technical cooperation for formulating the nurse-training program and reviewing the system and improving quality.								

SLV-06-001

			Inputs (Japar	n)		Inputs (Partner Country)			
Dispate	ch of Experts	Long-term	8	Short-term	13	Counterparts	14		
Equipm	nent 165	5,090 (000 JPY)	Rat	e:1USD =	JPY	Purchased Equipment			
Local C	cal Cost 67,970 (000JPY) Rate: 1 Local Currency =		JPY	Local Cost	(000USD) (000JPY)				
Trainee	Trainees Received 18					Land and Facilities			
Other	Others				Others				
Results	of Terminal	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted FY		
nd Lessons Learned	 strong need of the mentioned counterparts and (2) All the organization of the strength of the strengt	reform of nursin project was fave d the sub-count nizations of El of the project de nd scheduled m number of com ances led to the dispatched to t upport from the establish and diff	ng education sys prable to the imp terparts accounte Salvador, workin sign matrix (PD onitoring based missions was or success of achie he El Salvador c Japanese counte	stem by establishm plementing institut ed for the success ng for administrat PM), which was ba on the PDM was ganized to establis eving the project a considered enough erpart (the Embass	nent of the high tions. Adding to of the mention ive support and ased on the proj also efficient for sh and diffuse to the add diffuse to about the court sy of Japan, JIC	er education law o that, the high c ed project. I nursing educati ect cycle manag r the project mai ransferred techn htry's situation ar CA and the dome	n the country were heightened in moral. Also there was a . As a result, the condition for promoting the activities of apacity and positive intent toward the reform of the on, contributed to success in the mentioned project. ement (PCM) method, was efficient for clarification of the nagement. iques, and these commissions have been very active. ad implemented activities. estic committee) contributed to achieving the project aims. horough coordination of the project before starting the		

SLV-06-001

Stu	tudy on Present Status of Implemented Study Conducted (FY 2007)									
]	Partner Country's Implementing Organization		Umbrella Organization							
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment						
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose						
	Jica's Study	Impact	Substainability	Summary of Current Situation						
		Unknown	No Issue	Very Good						
Current Situation/Progress	Current Situation: The counterpart of the former Technical Cooperation Project for Strengthening the Nursing Education ended in 2002 took a major role in conducting the collective training at a third country. The operation of the Project has been carried out spontaneously by the counterpart to a certain extent, with an assistance of the JICA experts when needed. An active participation of the counterpart effectuated the training in an ideal manner, same as the mid-term and terminal evaluation studies for the Project. Currently, a wide-area Project for Strengthening the Basic and Continuing Nursing Education in the Central America and Caribbean Region is in practice, together with the training participants from third countries. Also, the educational know-how for inexpreienced nurses transferred to El Salvador through the aforesaid former TC Project is being extended to other countries, while the training for continuing education is being conducted in El Salvador.									
	A wide-area Projec problems have been	t for Strengthening the Basic and Continuing Nur n observed. Minor problems have been solved the	sing Education in the Central America and ough the operation of the Project.	Caribbean Region is in practice. No major						

Project Title	English Project for the Improvement of Mathematics Teaching in Primary Education									
	Others	El Proyecto Para el Mejoramiento de l	a Ensenanza de l	a Matematica d	e la Educacion Pr	riamaria en la	Republica de El Salvador			
	Japanese	初等教育算数指導力向上プロジェク	۲ <u>ــــــــــــــــــــــــــــــــــــ</u>							
Country	El Salva	ador Project Number	603027	Project ID	2275045E0	Total Cost	120,000 000 JPY			
Sector / Issue	Education - Primary Education									
Division	At that Time Human Development Department									
Charge	At Presen	t Human Development Department								
Period of Cooperation	Period of Phase 1	2006/04/01 - 2009/03/31	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension	1	Period of Folow-up - Of AC -							
Organization	Partner Country	Ministry of Education								
	Japan Tsukuba University etc.									
Contracted Party										
Related Cooperations										
Overall Goal	Improver	Improvement of teaching mathematics at the primary level.								
Project Purpose	Development and approval of educational materials adapted to the Salvadorian curriculum.									
Outputs	 Strengthened competence of the G13 core group in mathematics education. Development of Teacher's Guidebook and Student's Textbook for grades 1-6 and Student's Workbook for grades 1-3 in the area of mathematics at the primary level. Development of manuals for In-Set Training. Development of tools for Formative Evaluation for grade 1. 									
Project Overview	The Ministry of Education (hereinafter referred to as "MINED") in El Salvador has been promoting the process for Educational Reform of the country since the middle of the 1990's, when the civil war finished. As a result of that, outcomes such as the improvement of access to education through the increase of teachers and schools and reinforcement of educational administration have been achieved. However, the rate of dropout or repeating a year still remains higher than other countries in Central America and educational improvement has been required for the continuous study of children and the efficiency of Educational Administration. Moreover, "the analysis of the educational sector in Central and South America" implemented by JICA in 2004 showed that teachers in primary school considered mathematics as the most difficult subject of the four major subjects and the need to improve the teaching skills of mathematics in primary school was recognized. Japan has been conducting educational contention in Central America since the 1980's. Especially, educational materials developed through the technical cooperation "Project for the Improvement of Mathematics Teaching in Primary Education In Honduras" (hereinafter referred to as "PROMETAM") were admitted as national textbooks in Honduras and distributed nationwide. As a result of that, neighboring countries have shown their interest in the materials. With all these facts mentioned earlier, the improvement of basic achievement in mathematics is of the highest priority. Thus, MENED requested Japan to provide technical cooperation for the plan of improving mathematics teaching in primary education, with the purpose of mainly revising/adopting teaching manuals, textbooks and workbooks for children produced by PROMETAM into the Salvadorian context.									

				Inputs (Japar	1)		Inputs (Partner Country)			
Disp	atch of	Experts	Long-term	1	Short-term	2	Counterparts	13		
Equi	pment		(000 JPY)	Rat	e:1USD =	JPY	Purchased Equipment			
Loca	l Cost		(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)	
Traiı	nees Re	ceived	10				Land and Facilities	Projects office and other facil	itations	
Provision of Equipment 43,162 US\$ Local Cost Support 120,573 US\$ C/P training in Honduras 24 C/Ps Others				Others	Cost for management and ma Car (pay for driver, fuels, ins Cost for printing and distribu developed in the Project Other necessary costs	urance)				
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)			Study Conduct	ted FY	
Recommendation and Lessons Learned	 (2) Cl (3) In (4) The experimental (5) Sc (6) Place (6) Place (6) Place (6) Place (7) 	arifying the the produ- ne repetiti ments of hool visiti anning and portribute	ne logical relati action of teach on of the cycle the people com ng by the staff d implementing to improving th	ons between cu ing materials, it e of "Planning"- cerned with the in central minis the activities c he quality of ec	is essential to cla "Implementation project. stries can be learn cycle of "distribut lucation at the cla	ls and teaching arify the framew "-"Reflection ning opportunit ion of the mate assroom level.	g plays a key rol works of layout and Inspection" ties for both sta erials"- "teache	e in strengthening the qualit and the volume of pages befor is an effective way to enhance	rehand. ee knowledge, skills and ' – "monitoring teachers"	

Stu	ıdy on Present Statı	is of Implemented		Study Conducted (FY))			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation						

Project Title	English The Project for Integrated Solid Waste Management for Municipalities in the Republic of El Salvador										
	Others										
	Japanese	地方自治体廃棄物総合管理プロジェ	гŻŀ								
Country	El Salva	ador Project Number	603020	Project ID	2275036E0	Total Cost	555,000 000 JPY				
Sector / Issue		Environmental Management - Urban Solid Wastes									
Division	At that Ti	At that Time Global Environment Department									
Charge	At Presen	t Global Environment Department									
Period of Cooperation	Period of Phase 1	2005/11/01 - 2009/03/31	Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension		Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Ministry of Environment and Natural I Development	Resources, M	inistry of Public Hea	lth and Social	Assistance, Sal	vadorian Institute of Municipal				
	Japan	-									
Contracted Party											
Related Cooperations	JICA Thi	rd Country Training Course, "Region	al Course on	Appropriate Hazaro	dous Solid Was	te Managemen	t", held in Mexico				
Overall Goal	Municipalities implement appropriate Integrated Solid Waste Management to improve environmental sanitary conditions in the Republic of El Salvador.										
Project Purpose											
Outputs	 The central government in cooperation with ASINORLU (Inter-municipal Association of Northern Area of La Union Department) develops sustainable models in the nine municipalities of ASINORLU for ISWM. The central government develops ISWM guidelines, which are feasible and adapted to the present conditions of municipalities in the Republic of El Salvador. The counterpart personnel in the central government acquire the knowledge and experiences on ISWM. The counterpart personnel in the central government acquire the capabilities to conduct the trainings and to raise awareness on ISWM of municipal administrations, other actors of municipalities, governmental organizations and NGOs in the Republic of El Salvador. The central government develops a draft strategic promotion plan of ISWM for approval to municipalities in the Republic of El Salvador. 										
Project Overview	Recently, the waste amount is rapidly increasing in the Republic of El Salvador (hereinafter referred to as El Salvador) due mainly to concentration of the population in urban areas, increased consumption and changes in economic structure. Inadequate solid waste management creates problems associated with solid wastes and exerts adverse impacts not only on public health but also on the region's ecology through contamination of soil and groundwater. To improve this status, the government of El Salvador requested the government of Japan for a technical cooperation project in December 2003, with aims of establishing Integrated Solid Waste Management (ISWM) system for pilot municipalities, and of increasing capabilities of the central government agencies, namely Ministry of Environment and Natural Resources (MARN), Ministry of Public Health and Social Assistance (MSPAS) and Salvadorian Institute of Municipal Divelopment (ISDEM) so that experiences gained by these agencies would be widely shared among local governments in El Salvador and the Central American countries. In response to this request from El Salvador, the government of Japan started a technical cooperation project named The Project for Integrated Solid Waste Management for Municipalities in the Republic of El Salvador (hereinafter referred to as the Project) from November 2005 for the period of three years and five months.										

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term	29	Counterparts			
Equipment	36	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost	116	,334 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	eceived				Land and Facilities	Project Office Spce		
Others					Others	Counterpart: 7 persons at ISE (PEU) and others who are Sta Technical Committee (T/C) n	eering Committee (ST/C) and	
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY	
			sustain the operation of landfill					
in ter 2. Re Reha residu chang solid po situat 3. Ca Coml count trans: T pue t. Cr For a For a	ms of cost chabilitation bilitation c ents, landfi ged the atti waste can tions of op- pacity doe bination of terparts. D fer technic eation of c project that rganization	sophistication of open dump of an existing op ll workers and tude of people be managed by en dumping bell s not increase of formal training ispatch of expe al expertise witt onsensus is a k at works with a	y/workshops and informal on-the-job rts, therefore, needs to be carefully pl hin a limited project period where suc ey to success n infant organization, e.g. an associat f consensus. In case of ASINORLU,	in order to si s to all the si t by the reha ers, and land physical and site. training on anned to ma ch expertise	ustain proper op takeholders, incl abilitation of the dfill workers. Pe l visual changes a day-to-day bas ake the most of t has to be demo cipalities, it is ir	eration with the strong owners uding the municipal governme open dump at SRL has positiv ople are encouraged as well as of the landfill. It is imperative is is desirable to develop and i heir stays. It may, however, so nstrated at different stages of o mperative to give careful consid	hip of the counterparts. Int, the land owner, nearby vely and significantly convinced to believe that to improve the existing Increase the capacity of metimes difficult to fully peration. deration to strengthening of	

Stud	Study on Present Status of Implemented Study Conducted (FY)									
Pa	artner Country's Implementing Organization	Project Execution Unit, (Salvadorian Institute of Municipal Development Eastern Regional Office)	Umbrella Organization	Regional Admin	istration and Local Government					
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment					
	Results of Jica's Study									
	Jica's Study	Impact	Substainab	ility	Summary of Current Situation					
~	Current Situation	y.								
Current Situation/Progress	Issues:									

SMA-08-001

Project Title	English	The Project for Strengther	ning Techni	cal and Vocat	tional Education D	evelopment in Sar	moa		
	Others								
	Japanese	技術職業教育訓練強化				1			
Country	Indepen	ident State of Samoa	Project Number		Project II)	Total Cost	110,000 000 JPY	
Sector / Issue	Education - Technical and Vocational Education and Training								
Division in Charge									
Charge	At Presen	t Human Development	Department						
Period of Cooperation	Period of Phase 1		/06/30	Period of Phase 2	-		Period of Phase 3		
	Period of Extension	-		Period of Folow-up	-		Period of AC	-	
Organization	Partner Country	National University of San	noa, Institut	e of Technol	logy (NUSIoT)				
	Japan	-							
Contracted Party									
Related Cooperations	Related c	ooperation: Project for Upg	grading and	Extension of	Samoa Polytechni	c in the Independe	ent State of Sam	noa (2004-2005)	
Overall Goal	A large number of skilled workers to meet industrial needs are produced from NUSIoT and other SATVETI members.								
Project Purpose	The management system of NUSIoT is enhanced in order to train students who can meet the industrial needs.								
Outputs	Output 1: Cooperation with industrial circle through IAP and relevant industry representatives is enhanced Output 2: Capacity of NUSIoT and SATVETI staff is strengthened. Output 3: Machinery and facilities are managed and maintained properly.								
Project Overview	Strategy develop Samoan Howeve training curricult workpla facility r curricult Samoa F	ment of human resources and industry to secure human r r, technical and vocational in the country, remains at t ums according to such need ces, and to update the mach	moa 2002-2 nd creation of esources wi education p he level of b s, to revise intery used id cooperation on of educa e National U	2004," which of employment th advanced strovided by the pastic theory, a education and at facilities. In tion in FY200 tion and train	shows the basic per nt opportunities this skills. e Samoa Polytechr and does not meet d training, to establ n light of such prol 4. Accordingly, the ning, the reinforcem	blicy strategy for t rough technical ed nic, which is the o industrial needs. T lish technical capa blems, Japan was bre was a request nent of administra	he development lucation and trai nly tertiary educ Cherefore, there abilities that can engaged in the i for a software to tition, etc.) in Au	t of the state. It prioritizes the ining. It is also essential for cation institute for vocational is a pressing need to improve be immediately used at upgrading and extension of cchnical assistance program (for agust 2004.	

SMA-08-001

			Inputs (Japan)		Inputs (Partner Country)				
Dispatch of	Experts	Long-term	Short-term	4	Counterparts	37			
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment				
Local Cost	45	,000 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees Ro	ainees Received 3			Land and Facilities	Provision of land and facilities				
Others	Others				Others				
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluation)			Study Conducted FY	7		
(2) B revie as we (3) T thiss takin (4) T KAI2 make	ecause act w the exis ell as their he Project scheme, it g necessar he Project ZEN in NU e preparatio	ivities such as ting implement: specific implem developed an is necessary to: y measures suc developed a sl S, SATVETI m ons for NUSIO	at system using codebooks had just b company visits and the Guest Speak ation policy of the IAP and clearly st nentation methods and person and d environment necessary for workplace o provide an environment which enco b as arranging the schedule of lectu nort-term KAIZEN training course. I embers, private companies and publi 'to promote it after the end of the p termination of the Project to develo	the Serious tate the me epartments e attachmer purages the urers or sup Because the ic offices, it period of the	are yet to be of aning and role of in charge. nt, such as by c actual participa plementing lect ere is also dema is necessary to e Project. Also,	ficially positioned as NUSIoT policy of IAP, company visits and the Gues ompiling a database of lecturers. In ation of motivated lecturers, by NUS urers. and for o prepare materials to promote the t implement short-term training cou	, it is necessary to t Speaker Series, order to reactivate SIOT management raining course and rses at NUS and		

SMA-08-001

Study on Present Status of Implemented Study Conducted (FY))								
Partner Country's Implementing Organization	National University of Samoa, Institute of Techn (NUS-IoT)	ology Umbrella Organization						
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment					
Results of	No Change	Generally Active / Good	Used for Intended Purpose					
Results of Jica's Study	Impact	Substainability	Summary of Current Situation					
	Mostly Achived	No Issue	Good					
Current Situat								
Current Situat (FY2009 Surve Implementing F	y) U via 2 short-term experts.							
Issues: (FY2009 Surve No information	y)							

SYR-06-001

Project Title	English The Capacity Building For Faculty Of Veterinary Medicine, Al Baath University										
	Others										
	Japanese	アル・バース大学	獣医学教育強化詞	+画プロジェ:	クト						
Country	Syria		Project Numbe	604227	Project ID	4425005	Total Cost	83,000 000 JPY			
Sector / Issue		Agricultural/R	ural Development		-	Ag	ricultural Develo	opment			
Division	At that Time Rural Development Department										
Charge	At Presen	t Rural Developr	ment Department								
Period of	Period of	2003/12/1 -	2006/12/1	Period of	_		Period of	-			
Cooperation	Phase 1 Period of	1000/11/1	2000, 12, 1	Phase 2			Phase 3 Period				
	Extension			Period of Folow-up	-		of AC	-			
Organization	Partner Country	Country									
	Japan	Ministry of Education Nippon Veterinary			d Technology, Nippo	on Veterinary a	and Life Science	University Åiformer name:			
Contracted Party											
Related Cooperations											
	To accor	nplish the level up o	f diagnostic skills	of Syrian vet	erinarians						
			r ulugilootie siille								
Overall Goal											
Improvement and strengthening of veterinary education in Al Baath University.											
Project Purpose											
	(2) The	faculty students gain	a good knowledge	e and practica	ed with effective use al diagnostic methods	3.					
	(3) Information and know-how on animal diseases are accumulated and used for education.(4) Educational system for faculty students and also re-educational programs for veterinarians are established.										
Outputs											
	In the S	yrian Arab Republic	, the recent high p	opulation gro	wth rate means that i	ncreased food	production shou	Ild be an important development			
								in general, an extensive gazing ukosis, paratuberculosis and			
	brucello	sis are also consider	ed problematic, an	id they have i	impeded improvemer	nt of the produ	ction ratio. Cons	sequently, the Syrian government ted that the shortage of			
	veterina	rians with technical	expertise in clinica	al diagnosis o	of livestock has imped	ded the implen	nentation of this	policy. University so that they will be			
	fully equ	ipped with practical	l experience and c	linical diagno	ostic knowledge of do	mestic animal	s was forwarded	by the Syrian government			
Project											
Overview											

SYR-06-001

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	1 Short-term	3	Counterparts	18		
Equipment		900 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost	10	,120 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	27,000 (000JPY)	
Trainees Re	ceived	5			Land and Facilities			
Others	Others				Others			
Results of T	erminal F	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY	
(1) SG The Proje necces feedb (2) M Alth facult (3) Fu based It is consi (4) R The may of (5) M The (6) Ld Not (7) Fo The anima (8) Fu It is	Deputy Study Conducted FY Long Term Issues (for the future of the Capacity Building for FVM) (1) Self-evaluation by FVM The outcome of education takes time in usual. The level of the diagnostic skills as a veterinarian of those who was 1st year at the commencement of the Project cannot be judged fully at the termination of the Project. The constant feedback the reviewing the role and actual activities of graduates is in recessary for developing the faculty. In this sense, the first meeting with veterinarians held in December in line with accreditation system is good trial to feedback the graduates for better development of the faculty. (2) Management with Involvement of All Staff Although the Law No 7 was introduced to support the fault time work in 2006, it seems that the commitment of all teaching staff is still developing. The faculty should keep on taking its initiative to involve entire faculty. (3) Further Contribution to Foster the Diagnostic Knowledge and Experience The shift to focusing the practical skills is likely regarded as good direction based on the haring from diplomas and undergraduate students of 41 to 51, with their expectation for increasing practical classes by the project activities. The linkage among related organization from the ministry to FVM is to be strategically developed by Syrian government initiative. In this system FVM may account of the Equipment (4) Reference System The inkage among related organization from the ministry to FVM is to be strategically developed by Syrian government initiative. In this system FVM may continuous efforts of routine maintenance and proper use of the equipment by the staff are strongly recommended. (6) Maintenance of the Equipme							

SYR-06-001

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
	Jica's Study	Impact	Substainability	Summary of Current Situation
	Current Situation			
Current Situation/Progress	Issues:			

Project Title	English	Project on Deve	lopment of Efficient I	rrigation Te	chniques and Extension ir	n Syria				
	Others									
	Japanese	節水灌漑農業者	普及計画							
Country	Syria		Project Number	080073	8 Project ID	Total Cost	370,000 000 JPY			
Sector / Issue		Agricultural	l/Rural Development		-	Agricultural Devel	opment			
Division	At that Ti	me Syria Office								
Charge	At Presen	At Present Syria Office								
Period of	Period of	2004/11/10	- 2008/03/31	Period of	_	Period of	_			
Cooperation	Phase 1	2001/11/10	2000/00/01	Phase 2		Phase 3				
	Period of Extension		-	Period of Folow-up	-	Period of AC	-			
Organization	Partner Country	Ministry of Agric	culture and Agarian R	eform, Adm	inistration of Natural Res	ource Research, Directora	ate of Expansion,			
	Japan	MINISTRY OF A	AGRICULTURE, FO	RESTRY A	ND FISHERIES					
Contracted Party										
Related Cooperations										
	Water us	Water use afficiancy is improved, and water loss is reduced in the formers' fields of project errors								
	Water use efficiency is improved, and water loss is reduced in the farmers' fields of project areas.									
Overall Goal										
	Proper a	Proper amount of irrigation water is used for each crop in the project sites, through providing adequate supports by strengthened								
Project	training/ Capabili	extension activities	es. water saving modem i	rrigation is r	aised in the organizations	s/staffs concerning the pro-	piect areas.			
Purpose		5 F F 5	<u> </u>	0		<i></i>	J			
	(1) Satis	factory water sav	ing efficient irrigation	techniques	are established according	to the local conditions in	the project sites.			
	irrigation	n method.					s in terms of water saving modem			
	(3) Farm	ers in the project	areas are guided so a	s to adopt ef	ficient irrigation for each	crop individually through	providing extension services.			
Outputs										
							t which agriculture provides nearly			
	water us	e in Syria, hinder	ing to provide water i	resource to o	ther sectors such as indus	try and domestic water us	nsumes more than 80% of the total se.			
	Consequ agricultu	ently, efficient w ral productivity.	ater use in agriculture The Syrian Governme	e is one of the ent issued a c	e most important issues ir lecree declaring to change	n Syria, in order to increase all the traditional irrigation	se crop production and improve ion system to modern one by			
	2004, ho	wever, the target	has not achieved yet.		ed technical cooperation to	C	5			
	situation	, in which Minist	try of Agriculture and	Agrarian Re	form (MAAR) is designa	ted as an implementation	organization. oruary to October, 2004. Based on			
	the result	t of the study, bo	th Syrian and Japanes	e sides agree	ed and signed Record of I					
	commer	iced in November	r 2004 and will termin	ate in March	1 2008.					
Project										
Overview										

			Inputs (Japan)		Inputs (Partner Country)					
Dispatch of	Experts	Long-term	Short-term	21	Counterparts	34				
Equipment	22	,500 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment					
Local Cost	10	,390 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	2,760 (000JPY)			
Trainees Re	eceived	18			Land and Facilities	land and facilities				
Others					Others					
Results of 7	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY									
workd the ne inform 2) Ho nor th remai 3) In 3) In 3) In 4) Lo aware (grou 2) 4) Lo aware (grou 2) Te 2) Te 2) Te	ers' and fan ecessity of med the va owever, the he Project of rkable and addition to le but essen ocal charact eness of wa indwater of echnical su ision system	rmers' awareness water saving fi rrious benefits c e Project sites w could not put m sustainable cha o the practical e ntial model of c teristics of econ ater saving and r surface water) pport to the eng ms as well as to	response to the farmers' needs and cc so of water-saving was recorded by the om the viewpoint of farmers' benefits of water-saving. were limited and the Project period wa any farmers into practice. It is recogn inge in farmers' awareness cannot be experiences at the demonstration farms hanging farmers' awareness of water omy, society and culture were taken in needs of organization is depending up and the kinds of crops irrigated. ineers in neighbouring countries, nan give the Syrian counterparts self-con ilar projects in the Middle East region	e Project in s as welt as of as as short as nized that the attained wit s, this proce saving in Sy into conside pon the loca nely training fidence and	detail. As the re efficient use of the s 3 years, the me e mobilization of hin such a short was accomplished yria. Tration when pre- lity of farmers' for g for Iraqi engine	sults, extension workers and re- the limited water resources, who odel could not be widely dissen if farmers requires enough time period. I by the efforts of project staff paring project design. It is reco- mentality in addition to different eers contributed to help them u	esearchers have convinced ile farmers have been ninated to surrounding areas e period, that is, the contributed to establishing ognized that farmers' nees in the water resources nderstand the effective			

Study on Pres	Study on Present Status of Implemented Study Conducted (FY										
Partner Cou Implemen Organizat	intry's ting tion	General Commission of Scientific Agricultural (GCSAR)	Research	Umbrella Organization	Ministry of Agrie	culture and Agraria	n Reform				
		Size and Activities of Counterpart		Current Acti	ivities	Utilizatio	on of Equipment				
Resul Jica's S	ts of										
Jica's S	Study	Impact		Substainab	oility	Summary of	f Current Situati	on			
	<u> </u>										
Current Strutton/Looges	Situation										

Project Title	English	Capacity Development on Environme Republic	ental Monitorii	ng of Directorates for Envi	ronmental Affairs in Go	wernorates in Syrian Arab				
	Others									
	Japanese	全国環境モニタリング能力強化計画	iプロジェクト							
Country	Syria	Project Number	r l	Project ID	Total Cost	406,730 000 JPY				
Sector / Issue		Environmental Management	·	-	Environmental Admir	nistration				
Division	At that Ti	ime Global Environment Department								
Charge	At Presen	Global Environment Department								
Period of Cooperation	Period of Phase 1	2005/01/15 - 2008/01/14	Period of Phase 2	-	Period of Phase 3	-				
	Period of Extension		Period of Folow-up	-	Period of AC	-				
Organization	Partner Country	Ministry of Local Administration and Directorates for Environmental Affair	Environment s (DFEA)	(MOLAE) General Comm	ission for Environment	al Affairs(GCEA), 14				
	Japan	Ministry of Environment								
Contracted Party										
Related Cooperations										
Overall Goal	Environmental monitoring system and publication of the monitoring results are introduced at and spread to all the Directorates.									
Project Purpose	The target Directorates for Environmental Affairs in Governorates are capable to introduce and conduct regular monitoring of required parameters for water and air quality according to the monitoring plan formulated by the Directorates themselves and to implement activities for public awareness including publication of the monitoring results.									
	1. Technical level of laboratory staff concerning environmental sampling and analysis is improved									
		atories are properly managed by laboratory staff themselves.								
	3. Environmental analysis data is accumulated and properly managed.									
	 Laboratory staff is able to formulate an environmental monitoring plan specifying parameters required. 									
Outputs	 Eaboratory start is able to formulate an environmental monitoring plan specifying parameters required. The-results and data acquired by the Project is open to and shared with the citizens of the target Directorates. Staff of target Directorates is 									
		Sormulate its action plan for public awar			i the target Directorates.	Starr of target Directorates is				
Project Overview	Over the 20 years since the 1980's, the industrialization of Syria has demonstrated steady growth including thermal power plants, oil refineries, and cement plants- Fertilizer mills or small and medium scale metal and dye factories have spread into the suburbs of large cities. At the same time, environmental problems caused by sewage, exhaust and dust from factories have become visible. In order to respond to these environmental problems, in 1991, the Syrian government passed the Basic Law of Environment (Decree No.II) and established the Ministry of Environmental. In 1996, this ministry set up the DFEAs in five governorates. The DFEAs have task for finding solutions to the environmental problems, which have spread throughout the country and have expanded its network year by year. The Ministry of Environm-ntand the Ministry of Local Administration were integrated and the MOLAE was established in September 2003. In January 2004, the establishment of the DFEAs are emainly responsible for the environmental administration and environmental monitoring in each region. Moreover, the Emission Standards to Industrial Wastewater and Exhaust Gas were promulgated in May 2002, and the Environmental Protection Law (Law no.50, 2002), which stipulates punitive regulations, was brought into effect in July 2002. In July 2002, the Syrian govenunent requested technical cooperation to Japanese government to provide equipment for the DAM DFEA and environmental monitoring and analytical techniques for some DFEAs like DAM, ALP, HOM, LTK, HAM and TAR, etc. In response, the Japanese govenunent dispatched a preparatory study leam to investigate the specific nature of the request through January to April, 2004. As a result, it was decided to formulate and implement the technical cooperation project titled "Capacity Development of Environmental monitoring at Directorates for Environmental Affairs in Governo, ates" (hereinafter referred as "the Project") and the Records of Discussion (RID) was signed on September 9, 2004.									

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of I	Experts	Long-term	Short-term		Counterparts	126		
Equipment	139	,262 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Rec	eived	1			Land and Facilities	Land, facilities sampling car		
Others	CP traini	ng in the third	country: 19		Others	Local Cost 5 million Syria Pond		
Results of T	erminal H	Evaluation (Ex	-Post Evaluation)			Study Conducted F	Υ	
(2) Or	ganizatio		ynergy among the related programs in th se on EIA etc. in order to promote greate the project as well as internal and mutua					

Stud	ly on Present Stat	tus of Implemented		S	tudy Conducted (FY)	
Ра	artner Country's Implementing Organization	General Commission for Environment Affairs	Umbrella Organization	Ministry of Loca	Administration and Environment		
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipm	ent	
	Results of Jica's Study						
	Jica's Study	Impact	Substainab	ility	Summary of Current Situ	ation	
ress	Current Situation	n:					
Current Situation/Progress							
ation/							
Situe							
rent							
Cur							
	Issues:						

Project Title	English	Establishment of Water Resources Information Center						
	Others							
	Japanese	水資源情報センター整備計画						
Country	Syria	Project Number 607944 Project ID 4421032E0 Total Cost 560,000 000 JPY						
Sector / Issue		Water Resources / Disaster Management - Comprehensive Water Resources Management						
Division in	At that Ti	me Global Environment Department						
Charge	At Presen	t Global Environment Department						
Period of Cooperation	Period of Phase 1	2002/06/15 - Period of Phase 2 - Period of Phase 3 -						
	Period of Extension	2005/06 - 2007/06 Period of Folow-up - Period of AC -						
Organization	Partner Country	Ministry of Irrigation, Water Resources Information Center						
	Japan	Ministry of Land, Infrastructure, Transport and Tourism						
Contracted Party	Sanyu Co	nsultants Inc.						
Related Cooperations		y on Waterresources Development in the Northwestern and Central Basins sign Study on the Project for the Development of Hydrological and Meteorological Observation Network						
Overall Goal	Integrated and sustainable waler resources management in the Barada-Awaj Basin and the Coaslal Basin is achieved.							
Project Purpose	A center enabling appropriate management of water resources information is established.							
Outputs	 A water resources information system is established at Main center and two Basin cenlers of WRIC. The WRIC staff acquire the necessary techniques for hydrological and meteorological observation, dala collection and data processing. A section is established willin WRIC for capacity bUilding and continuous human resources development is conducted. A section is established within WRIC to maintain the water resources information system and the continuous maintenance is conducted. A system is established to enable the staff of WRIC to provide necessary information on water nesources management to decision-makers, planners and researchers by utilizing the water resources information system. 							
Project Overview	years an Resourc Govern of five v the Nort Based of cooperat manager Waler R Althoug	the economic development and the rapid increase of ufban population have aggravated the problems over water scarcity for the recent d the decrease in precipilalion in the country has further worsened the situation. In August 1996. JICA conducted "The Study on Water es Development in the Northwestern and Central Basins of the Syrian Arab Republic (PHASET)" in response to a request from Ihe nent of Syria. The purpose of lhe study was to prepare a master plan for the comprehensive development of water resources in the areas vater basins: Barada-Awaj, Oronlas, Coaslal, Aleppo, and Steppe. JICA also conducted "The Study on Waler Resources Development in hwestern and Central Basins of the Syrian Arab RepUblic (PHASE JI)" as a feasibility sludy for priority projects. In the results of lhese studies. Ihe Government of Syria requested the Government of Japan to provide the project-type technical ion for lhe establishment of Water Resources Information Center (WRIC) in order to help il improve water resources information nent. The Record of Discussions was signed on March 11, 2002 between both Governments and "the Project on the Establishment of esources Information Center in Syrian Arab Republic" started on June 15. 2002. In the respect initially slated for three years, tile extension of the cooperation period by two years was suggested by the Final Evaluation in October 2004 in Ofder to fully achieve the expected project objeclive, Accordingly, the project was extended up to June						

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	3	Short-term	7	Counterparts	78		
Equipment		762 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost	19	,273 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	72,914 (000JPY)	
Trainees Re	ceived	6				Land and Facilities			
Others	Others								
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)		L	Study Conduc	ted FY	
The j sector Incen (2) C Throu the C esteer There (3) Pr The g non-g U (4) H Throu the C esteer There (3) Pr These (4) H Throu theo (5) Pr PDM	The point of the field members. Study Conducted FY 0100000000000000000000000000000000000								

Partner Country's Organization Water Resources Information Center (WRIC) Umbrella Organization General Commission for Water Resources (GCWR) Results of Jied's Study Size and Activities of Counterpart Current Activities Utilization of Equipment Current Situation: Expanded / Active Active / Good Used for Intended Purpose Current Situation: Mostly Achived No Issue Very Good Current Situation: (F?2009 Surves) At his project is highly valued by Syrian side, the request of the second phase of the project was submitted by the Syrian government to the Japane government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the continuously and the expansion of the WRIC to other watersheds, such as basins of Yarmouk River and Tigris Kabul River, is proceeding. Issues: (FY2000 Survey) Utilization of obtain dispatched Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires diffusion of the WRIC across the country and partnership and cooperation is being developed with other donors (Germany and Holland).	Study	on Present Stat	us of Implemented		S	Study Conducted (FY		
Results of Jica's Study Expanded / Active Active / Good Used for Intended Purpose Impact Substainability Summary of Current Situation Current Situation: Mostly Achived No Issue Very Good Y2009 Survey) As this project is highly valued by Syrian side, the request of the second phase of the project was submitted by the Syrian government to the Japane government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the Water Recourse Information Centref (WRIC), the activity status seems to be good, considering the fact that personnel and budgets have been ensure continuously and the expansion of the WRIC to other watersheds, such as basins of Yarmouk River and Tigris Kabul River, is proceeding. Issues: [FY2009 Survey] Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires	Part In O	ner Country's plementing rganization	Water Resources Information Center (WRIC)		General Commis	nmission for Water Resources (GCWR)		
Results of Jica's Study Impact Substainability Summary of Current Situation Current Situation: Mostly Achived No Issue Very Good Current Situation: (FY2009 Survey) As this project is highly valued by Syrian side, the request of the second phase of the project was submitted by the Syrian government to the Japane government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the Water Recourse Information Center (WRIC), the activity status seems to be good, considering the fact that personnel and budgets have been ensure continuously and the expansion of the WRIC to other watersheds, such as basins of Yarmouk River and Tigris Kabul River, is proceeding. Issues: [FY2009 Survey] Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires			Size and Activities of Counterpart	Current Activ	vities	Utilization of Equipment		
Jica's Study Impact Substainability Summary of Current Situation Current Situation: Mostly Achived No Issue Very Good Current Situation: (FY2009 Survey) As this project is highly valued by Syrian side, the request of the second phase of the project was submitted by the Syrian government to the Japane government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the Water Recourse Information Center(WRIC), the activity status seems to be good, considering the fact that personnel and budgets have been ensure continuously and the expansion of the WRIC to other watersheds, such as basins of Yarmouk River and Tigris Kabul River, is proceeding. Issues: [FY2009 Survey] Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires		Peculte of	Expanded / Active	Active / Go	od	Used for Intended Purpose		
Current Situation: (FY2009 Survey) As this project is highly valued by Syrian side, the request of the second phase of the project was submitted by the Syrian government to the Japane government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the Water Recourse Information Center (WRIC), the activity status seems to be good, considering the fact that personnel and budgets have been ensur- continuously and the expansion of the WRIC to other watersheds, such as basins of Yarmouk River and Tigris Kabul River, is proceeding. Issues: (FY2009 Survey) Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires		Jica's Study	Impact	Substainab	lity	Summary of Current Situation		
(FY2009 Survey) As this project is highly valued by Syrian side, the request of the second phase of the project was submitted by the Syrian government to the Japane government and it is scheduled to begin in May, 2010 with assistance and advises from long-term experts who are being dispatched. In regards to the Water Recourse Information Center (WRIC), the activity status seems to be good, considering the fact that personnel and budgets have been ensur continuously and the expansion of the WRIC to other watersheds, such as basins of Yarmouk River and Tigris Kabul River, is proceeding. Issues: (FY2009 Survey) Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires			Mostly Achived	No Issue	very Good			
Issues: (FY2009 Survey) Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires	2	Current Situation	1: 					
(FY2009 Survey) Utilization of obtained hydrological data for policy planning is limited to governorate level and it should be able to be used at national level. That requires	Current Si							
	(F U	Y2009 Survey) tilization of obta	ined hydrological data for policy planning is limited RIC across the country and partnership and coopera	to governorate level and a to governorate level and a tion is being developed w	t should be able to ith other donors (0) be used at national level. That require Germany and Holland).		

SYR-99-001

English S	Second Phase of National	Standards and	Calibration Lab	oratory					
-									
	国立計測標準研究所								
Syria		Project		Project ID	4421004P0	Total Cost	890.000 000 J	JPY	
	Private Sector Dev		-	,		1 Developmen			
At that Tim		1	ooperation Dep	artment					
t Present	Industrial Development	nt Department							
eriod of	1007/10/0 100	Per	riod of	5 /10 /1		Period of			
Phase 1	1987/10/3 - 199	2/10/2 Pł	hase 2			Phase 3	-		
Period of extension	-			-		Period of AC	-		
artner Sountry N	cientific Studies and Res ational Standards and Ca	earch Center (SS llibration Labora	SRC) tory						
apan N	linistry of Economy, Tra-	de and Industry							
(phase1)In	frastructure development	essential for pro	omoting industr	ialization in S	yria				
(phase2)Measurement standards (traceability) system will be established in Syria.									
(phase2)weasurement standards (traceaonity) system will be established in Syna.									
(phase1)To establish a national measurement standard regarding electricity and temperature, consistent with international standards, and establish a system to supply it to universities, research institutes and industries.									
			biatory which	can suppry can		s regarding ien	gui, mass, pressure, electricity	, 	
(phase1) a. New establishment of measurement standard laboratory and establishment of national measurement standard (electricity and temperature) b. Provision of measurement instrument calibration service c. Provision of measurement instrument repair service d. Spread of concept of traceability									
(phase2)									
 O. Operation system of the Project will be established. 1. Standards of length, mass and pressure, as well as relevant measuring and calibration techniques will be established. 2. Measurement standards system and management system regarding electricity and temperature will be improved. 3. Calibration services regarding electricity will be more widely extended. 4. Technical capability of the counterpart personnel(CIP) will be upgraded. 									
The Syrian government recognized the necessity to establish the measurement standards in order to manufacture reliable and high-quality products and develop the Syrian industry. Based on this policy, the Syrian Government established the measurement standards in the fields of electricity, temperature and radio freque by the technical cooperation through JICA from October, 1987 to October, 1992. After the success of the 1st Phase Project mentioned above, the Syrian Government requested the Japanese Government further technical cooperation, with the purpose as described below.								ncy	
 Establishment of mechanical and Optical measurement standards as well as relevant measuring and calibration techniques. Follow-up of the 1st Phase Project (accuracy improvement). 									
-C = a = -C = a = -C = -C = -C = -C = -C	inglish Piners panese I panese I Syria I standard I t that Tim I t that Tim I t that Tim I triod of I triod of I teriod of I ctension I phase1) In phase2)M I phase1) I phase1) I phase1) I phase2) N phase1) I phase2) O phase1) I phase2) O phase3 O phase4 O phase2 O phase3 O	inglish Image: 国立計測標準研究所 Syria Private Sector Devent that Time Syria Mining and Industrial t Present Industrial Development eriod of thase 1 1987/10/3 - 199 eriod of ternsion - of ternsion - stational Standards and Carapan Ministry of Economy, Trainal Ministry of Economy, Trainal Standards and Carapan phase1)Infrastructure development phase2)Measurement standards (transitional measurement standards (transitional measurement instructure to domestic indust phase1)To establish a national measurement instrue phase1)To establish a national measurement instrue phase1) New establishment of measurement instrue phase2) D. Operation system of the Project Standards of length, mass and provision of measurement instrue phase2) D. Operation system of the Project Standards of length, mass and provision of measurement instrue Industration services regarding eleft Technical capability of the count The Syrian government recognized or oducts and develop the Syrian in Based on this policy, the Syrian Go by the technical cooperation throug After the success of the 1st Phase I scooperation, with the purpose as de Calibration services regarding eleft Industration Structure standards and for the success of the 1st Phase I scooperation, with the purpose as de Calibration services for	inglish panese 国立計測標準研究所 Syria Private Sector Development t that Time Mining and Industrial Development C t Present Industrial Development Department priod of 1987/10/3 - 1992/10/2 Pe Provision Factorial Standards and Calibration Labora upuntry National Standards and Calibration Labora upan Ministry of Economy, Trade and Industry phase1)Infrastructure development essential for pro- phase2)Measurement standards (traceability) syster phase1)To establish a national measurement standard stablish a system to supply it to universities, resear phase2)NSCL will become a national standards lat nd temperature to domestic industries in Syria. Phase1) New establishment of measurement standard labo. Provision of measurement instrument repair serv Spread of concept of traceability phase2) Operation system of the Project will be establish Standards of length, mass and pressure, as well at Measurement standards system and management Calibration services regarding electricity will be 1 Calibration services regarding	inglish Project panese 国立計測標準研究所 Syria Private Sector Development Private Sector Development Cooperation Dept t that Time Mining and Industrial Development Cooperation Dept t Present Industrial Development Department rid of hase 1 1987/10/3 - 1992/10/2 Period of Phase 2 199 priod of ctension - Period of Folow-up 199 ritner Scientific Studies and Research Center (SSRC) National Standards and Calibration Laboratory upan Ministry of Economy, Trade and Industry Industrial Development essential for promoting industry phase1)Infrastructure development essential for promoting industry phase2)Measurement standards (traceability) system will be estable phase1)To establish a national measurement standard regarding elestablish a system to supply it to universities, research institutes and phase2)NSCL will become a national standards laboratory which in temperature to domestic industries in Syria. phase1) New establishment of measurement standard laboratory and esta blorison of measurement instrument repair service . Provision of measurement instrument repair service Spread of concept of traceability phase2) Operation system of the Project will be established. . Standards of length, mass and press	Project Project Project ID Syria Private Sector Development - t that Time Mining and Industrial Development Cooperation Department - t that Time Mining and Industrial Development Cooperation Department - trepsent Industrial Development Department - rido of trension - Period of Folow-up - utension - - - - phase 1)Infrastructure development essential for promoting industrialization in S phase2)Measurement standards (traceability) system will be established in Syria - phase1)To establish a national measurement standard regarding electricity and it stablish a system to supply it to universities, research institutes and industries. - phase1) <td< td=""><td>Indisish Project ID 4421004P0 Syria Project ID 4421004P0 Private Sector Development Department Industria Private Sector Development Cooperation Department Industria Industria that Time Mining and Industrial Development Cooperation Department Industria trid of 1987/10/3 1992/10/2 Period of Phase 2 1995/12/1 priod of 1987/10/3 1992/10/2 Period of Folow-up - scientific Studies and Research Center (SSRC) yuntry National Standards and Calibration Laboratory - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - -<</td><td>Inglish Industrial Project Number Project ID 4421004P0 Total Cost Syria Project Number Project ID 4421004P0 Total Cost Syria Industrial Development Cooperation Department Industrial Development Cooperation Department Industrial Development Department tressent Industrial Development Department Industrial Development Department Period of Phase 3 scientific Studies and Research Center (SSRC) Scientific Studies and Research Center (SSRC) Period of AC urture Scientific Studies and Research Center (SSRC) Period of AC Period provide phase 1)Infrastructure development essential for promoting industrialization in Syria Phase 3 Phase 3 phase 2)Measurement standards (traccability) system will be established in Syria. Phase 3 Phase 3 phase 2)Measurement standards laboratory which can supply calibration services regarding len and temperature to domestic industries in Syria. Phase 3 Phase 3 phase 3) New establishement of measurement standard laboratory and establishment of national measurement standard laboratory and establishment of national measurement standard laboratory and establishment of national measurement standard is providely extended. Spread of concept of traceability ph</td><td>Inglish Project ID 4421004p0 Total Cost \$89,000 000. Private Sector Development Industrial Development Cooperation Department Industrial Development Institution that Time Mining and Industrial Development Cooperation Department Industrial Development Institution that Time Industrial Development Cooperation Department Period of Institution Private Sector Development Cooperation Department Treeser Industrial Development Cooperation Department Period of Or AC Private Sector Development Cooperation Department Treeser Scientific Studies and Research Center (SSRC) Private Sector Development Studies and Research Center (SSRC) Private Sector Development Sector (SSRC) page Ministry of Economy, Trade and Industry Industrialization in Syria Phase 2 phase1]Infrastructure development essential for promoting industrialization in Syria Phase2)Measurement standards (traceability) system will be established in Syria. phase2]NecsUs will be come a national standards laboratory which can supply calibration services regarding length, mass, pressure, electricity and temperature (SSRC) will be come a national standards laboratory which can supply calibration services regarding length, mass, pressure, electricity and temperature (SSRC) will be come a national standard laboratory which can supply calibration services regarding length, mass, pressure, electricity a</td></td<>	Indisish Project ID 4421004P0 Syria Project ID 4421004P0 Private Sector Development Department Industria Private Sector Development Cooperation Department Industria Industria that Time Mining and Industrial Development Cooperation Department Industria trid of 1987/10/3 1992/10/2 Period of Phase 2 1995/12/1 priod of 1987/10/3 1992/10/2 Period of Folow-up - scientific Studies and Research Center (SSRC) yuntry National Standards and Calibration Laboratory - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - - phase1)Infrastructure development essential for promoting industrialization in Syria - -<	Inglish Industrial Project Number Project ID 4421004P0 Total Cost Syria Project Number Project ID 4421004P0 Total Cost Syria Industrial Development Cooperation Department Industrial Development Cooperation Department Industrial Development Department tressent Industrial Development Department Industrial Development Department Period of Phase 3 scientific Studies and Research Center (SSRC) Scientific Studies and Research Center (SSRC) Period of AC urture Scientific Studies and Research Center (SSRC) Period of AC Period provide phase 1)Infrastructure development essential for promoting industrialization in Syria Phase 3 Phase 3 phase 2)Measurement standards (traccability) system will be established in Syria. Phase 3 Phase 3 phase 2)Measurement standards laboratory which can supply calibration services regarding len and temperature to domestic industries in Syria. Phase 3 Phase 3 phase 3) New establishement of measurement standard laboratory and establishment of national measurement standard laboratory and establishment of national measurement standard laboratory and establishment of national measurement standard is providely extended. Spread of concept of traceability ph	Inglish Project ID 4421004p0 Total Cost \$89,000 000. Private Sector Development Industrial Development Cooperation Department Industrial Development Institution that Time Mining and Industrial Development Cooperation Department Industrial Development Institution that Time Industrial Development Cooperation Department Period of Institution Private Sector Development Cooperation Department Treeser Industrial Development Cooperation Department Period of Or AC Private Sector Development Cooperation Department Treeser Scientific Studies and Research Center (SSRC) Private Sector Development Studies and Research Center (SSRC) Private Sector Development Sector (SSRC) page Ministry of Economy, Trade and Industry Industrialization in Syria Phase 2 phase1]Infrastructure development essential for promoting industrialization in Syria Phase2)Measurement standards (traceability) system will be established in Syria. phase2]NecsUs will be come a national standards laboratory which can supply calibration services regarding length, mass, pressure, electricity and temperature (SSRC) will be come a national standards laboratory which can supply calibration services regarding length, mass, pressure, electricity and temperature (SSRC) will be come a national standard laboratory which can supply calibration services regarding length, mass, pressure, electricity a	

SYR-99-001

				Inputs (Japan	ı)			Inputs (Partner Countr	y)
Disp	atch of]	Experts	Long-term	10	Short-term	57	Counterparts	119	
Equi	pment	1,176	,645 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Loca	l Cost	12	,262 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	168,000 (000JPY)
Trair	nees Red	ceived	37				Land and Facilities	the site for research institution	1
Oth	ners						Others	Local Cost : 56482745SP	
Resu	lts of T	erminal I	Evaluation (Ex	-Post Evaluatio	on)			Study Conduct	ed FY
Recommendation and Lessons Learned	There To ma To cla The c When specifi Also i produ for sh (phase 1.Suff -comp -aset c -elabo 2. We 3. Bad 4. Ad, delive 5. Mo	ns learned are two o initian cou- initian cou- initian cou- rify the t tonsistenc the proje- ically. Th n the earl ced. Beca aring com 22) icient res- prehend ti ss availab de approp- but well do rate deta ill elabora ck-up anc intoring c	characteristics nsistency of hu echnical transf y of human res ect was launche e evaluation my stage of the uuse the table v mon understar ources and tim he needs and p lilty of resourc- riate scope of efined goals and iled operationa ted and detailed i support from of an operation of an operation of progress and	man resources t er plan and goal ources seems to d or in the stag ethod of the ach project, a consi- vas reviewed an iding of the spec- e should be inve- riorities of bene es including bud cooperation in c d targets, and al plan and chec d plan for equip Japan is crucial al plan will be e achievement wi	ievement level w stent table that s d confirmed cont cific project prog ested in preparat ficiary group, lget, experts, etc considerations of k whether it is re- ment could shor for those projec: asjer of impleme	ect. the early stage. icient technical ntation survey, vas also examin shows what nee- inuously in the ress between t ory stage in or- c, the above, ealistic and ach ten procurement ts with large nu- tent period is s nted with larges per milestone	i transfer and lo , goals in each fi ed specifically a des to be done a e yearly discussi he both parties. der to: iievable. nt period by red imber of short-t horter and the e flexibility for sr	gistic support. ield of technical transfer were lthough unofficially. nd its progress by each field o ons by both Japanese and Syri	f technical transfer was an sides, it was effective are specifications. of long-term experts. ne forecast timing of

SYR-99-001

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY)
I	Partner Country's Implementing Organization	National Standards and Calibration Laboratory	Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	Expanded / Active	Generally Active / Good	Partially Used
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Sustainable but with Some Issues	Good
Current Situation/Progress	program, we have	nting agency was named as a target organization su not worked with the agency. In order to avoid creat ent and to grasp the post-project situation and prob ontinue watching the US-Syria relation working wi	ting a sense of anticipation. JICA staff do	nited States imposed against Syria after this n't visit the project site and this study is the
	Issues: (FY2009 Survey) No information.			

Project Title	English	The Research Center For Communica (Kmitl), The Kingdom Of Thailand	ation And Inf	formation Technology	y (Reccit), King	Mongkut'S Ins	stitute Of Technology, Ladkraba	ing,			
	Others										
	Japanese										
Country	Thailan	d Project Number		Project ID	0181187E1	Total Cost	000 JP	Ϋ́			
Sector / Issue	Information and Communication Technology - Information and Communication Technology										
Division	At that Time Social Development Cooperation Department										
Charge	At Presen	t Economic Infrastructure Departm	ent								
Period of Cooperation	Period of Phase 1	1997/10/1 - 2002/9/1	Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension		Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Ministry of University Affairs, King N	Mongkut's Ins	stitute of Technology	Ladkrabang						
	Japan	Ministry of Internal Affairs and Comn Technology, Tokai University, and m		Ministry of Educatio	n, Culture, Spor	ts, Science and	d Technology, Tokyo Institute o	of			
Contracted Party											
Related Cooperations											
Overall Goal	KMITL 1	reaches to international level in the field	d of commun	ication and informat	ion technology a	nd related fiel	ds				
Project Purpose	 (1) The research capability of the field is strengthened up to international level in the ReCCIT and the Laboratories. (2) The research program of the field in the ReCCIT and the laboratories for graduate studies are graded up to international level. 										
Outputs	 (1) More advanced researches of the field is conducted in the ReCCIT and the Laboratories (2) Research management of the field is established in the ReCCIT and the Laboratories (3) The updated facilities/equipment/materials are available in the ReCCIT and the Laboratories (4) Revised research programs for graduate studies of the Field are conducted in the ReCCIT and the Laboratories (5) Cooperation in research of the Field is expanded in the ReCCIT and the Laboratories (6) Administrative management of the ReCCIT is established (7) Financial activities of the ReCCIT is secured 										
Project Overview	engineer Particula expansio Project-t response these stu	ject is the 4th Project-type Technical C rs having enough capabilities to conduc arly the needs of human resources in th on of market and economic growth in T type Technical Cooperation in 1996, ai e to the requests, the Japanese governm idies, the Record of Discussions(R/D) eCCIT in KMITL was established in th	et advanced re e field of the Thailand. Bas ming at stren tent conducte was signed b	esearch and developr communications and ed on this, the Thai g gthening KMITL's re d a preliminary stud- etween Japanese Imp	nent were increa d information teo government mad esearch capabilit y in 1996 and a	ased under ind chnology were le a request to by by establishi long-term stud	ustrial restructuring in Thailand rapidly increasing with the Japan for implementation of ing the research center. In ly in 1997. Based on the results				

			Inputs (Japan)			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	9	Short-term	119	Counterparts	89		
Equipment	648	,000 (000 JPY)	Rate	1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Received 40						Land and Facilities			
Others Others									
Results of T	erminal I	Evaluation (Ex	-Post Evaluation	1)		t.	Study Conduct	ted FY	
equip contri matri	ment prov bution to t x (PDF) sł	ision. As a resu the project was	It, there were dif limited. Based or	ficulties in recrui the thorough pr	iting long-term	experts and equ v. these kinds of	tment of Japanese long-term er ipment provision, and due to th risk could be mitigated. Moree tivities planned under the proje	hese problems, the over, the project design	

Stu	ıdy on Present Statı	is of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
	Jica's Study	Impact	Substainability	Summary of Current Situation
s	Current Situation			
Current Situation/Progress	Current Situation			

Project Title	English	Project For Model Develop	oment Of Comp	orehensive H	iv/Aids Preventi	on And Care				
	Others									
	Japanese	エイズ予防・地域ケアネッ	トワークプロジョ	ニクト						
Country	Thailan	d	Project Number		Project ID	1812800	Total Cost	638,005 000 JPY		
Sector / Issue		Health	I	-		Infe	ctious Diseases	Control		
Division	At that Ti	me Medical Cooperation D	epartment							
Charge	At Presen	t Human Development I	Department							
Period of Cooperation	Period of Phase 1	1998/2/1 - 2003		riod of ase 2	-		Period of Phase 3	-		
	Period of Extension			iod of low-up	-		Period of AC	-		
Organization	Partner Country	Ministry of Public Health,	Phayao Provint	ional Public 1	Health Office					
	Japan	Tokai University, Internatio	onal Medical Ce	enter of Japai	n, and more					
Contracted Party	T1 D '									
Related Cooperations	The Proje	ect for Prevention and Contr	of of AIDS							
Overall Goal	The process model of HIV/ AIDS prevention and care through "Learning and Action Network on AIDS" (LANA) is introduced to other provinces.									
Project Purpose	The process model of HIV/ AIDS prevention and care through LANA is developed in Phayao Province.									
Outputs	1) Health manpower for solving HIV/ AIDS related problems is developed. 2) An HIV/ AIDS prevention and care system is established. 3) Community response to HIV/ AIDS is promoted.									
Project Overview	a care sy makes it Alleviat actively and Con After the Thai gov	stem to enable social/institut possible for people to coexi ion Committee of Thailand i promoted preventive measu trol of AIDS" for three year e implementation of the proj	tional mechanis st with AIDS p n 1991 and form res until today. s from 1993. ect, taking the o	sm to cope w atients in the mulated the " Based on the outputs into a	with preventive m e society. The The National Plan for request of the T account and base	easures agains ai government or Prevention a Thai governme d on the social	st HIV infection founded the Na nd Alleviation o nt, Japan implen	IV infection, but establishment of as well as construction which itional AIDS Prevention and f HIV/AIDS 1997-2001", and had nented the "Project for Prevention rning AIDS mentioned above, the re a full-scale approach had not		

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch o	of Experts	Long-term	9	Short-term	30	Counterparts	102		
Equipment	t 161,	490 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment			
Local Cost	t 88	,680 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	4,990 (000USD)	(000JPY)	
Trainees R	Received	17				Land and Facilities			
Others						Others			
Results of	Terminal F	Evaluation (Ex	-Post Evaluatio	n)		Į	Study Conduct	ed FY	
(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	Image: Instant of the second								

Stu	dy on Present Status	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
Current Situation/Progress				
tuati				
int Si				
Curre				
	1			
	Issues:			

Project Title	English	Development Of The Method Of Urba	an Development									
	Others											
	Japanese	都市開発技術向上プロジェクト										
Country	Thailan	d Project Number		Project ID	0181356E0	Total Cost	460,636 000 JPY					
Sector / Issue		Urban/Regional Development	-	l	Reg	ional Develop	oment					
Division	At that Ti	At that Time Social Development Cooperation Department										
Charge	At Presen	t Economic Infrastructure Departme	ent									
Period of	Period of	1999/6/1 - 2005/5/1	Period of			Period of						
Cooperation	Phase 1		Phase 2			Phase 3						
	Period of Extension		Period of Folow-up	-		Period of AC	-					
Organization	Partner Country	Department of Town and Country Plan	ning, Ministry of	Interior								
	Japan	Ministry of Land, Infrastructure, Trans	port and Tourism	l								
Contracted Party												
Related Cooperations	Experts											
Overall Goal	Officials who belong to the local authorities such as BMA or central government organizations including DPT, NHA, and deal with the Urban Development (particularly urban land readjustment) (hereinafter referred to as "the Urban Development") are trained.											
Project Purpose	The method of the Urban Development adapted to the socio-economic context of Thailand is developed and training system for those who deal with the above method is developed											
Outputs	 1. The current situation and issues for the Urban Development are studied and analyzed, and the adaptable method in Thailand to promote the Urban Development is developed. 2. Training materials are prepared to educate government staff related to the Urban Development (urban planning and urban development courses). 3. Training courses (urban planning and urban development courses) are developed and instructors are trained to educate government staff related to the Urban Development 4. The regular training courses for urban planning and urban development (Basic Courses) commenced. 											
Project Overview	Rapid urbanization, the lack of effective urban planning and urban development, and the random land development have brought about various urban problems including traffic congestion and environmental deterioration, which have affected the quality of lives in Thailand. To solve these problems, the land readjustment by which Japan developed one third of its density inhabited district, was considered to be the most effective and useful method of promoting orderly urban development in accordance with both the natural and the social environmental affairs. Government of the Kingdom of Thailand requested to the Japanese Government for implementation of a project-type technical cooperation aiming at training the personnel involved in the urban development and urban planning. In response to the request, the Japanese Government conducted a survey in 1998. Based on the result, Japan dispatched an implementation consultation study team to Thailand in February 1999, and in June of the same year it commenced a four-year project-type technical cooperation. This project initiated with the purpose of developing urban development methods by adapting to the socio-economic context of Thailand, at the same time by developing training system for those who deal with the above method.											

			Inputs (Japan))			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	7	Short-term	44		Counterparts	31		
Equipment	81	,342 (000 JPY)	Rate	:1USD =	J	PY	Purchased Equipment			
Local Cost	39	,089 (000JPY)	Rate:1 Local Cu	rrency =	J	PY	Local Cost	(000USD)	(000JPY)	
Trainees Re	Trainees Received 21						Land and Facilities			
Others	Others									
Results of 7	erminal I	Evaluation (Ex	-Post Evaluation	n)				Study Conduct	ted FY	
Legal has n stand (2) Sc As a settle organ (3) In In orc cours shoul contin unple readju (5) Pr Positi	Image: Not service of the se									

Stu	dy on Present Status	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
Current Situation/Progress				
tuati				
int Si				
Curre				
	1			
	Issues:			

THA-03-001

Project Title	English	Project For Strengthening Of Nat Infectious Diseases	tional Institute O	f Health Capabilities	For Research A	nd Developme	nt On Aids And Emerging				
	Others										
	Japanese	国立衛生研究所機能向上									
Country	Thailan	d Pro Nur	oject nber	Project ID	18128000	Total Cost	908,000 000 JPY				
Sector / Issue		Health		-	0	ther Health Iss	sues				
Division	At that Time Medical Cooperation Department										
Charge	At Presen	t Human Development Departr	nent								
Period of Cooperation	Period of Phase 1	1999/3/1 - 2004/2/1	Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension		Period of Folow-up	2004/03 -	2006/02	Period of AC	-				
Organization	Partner Country	Ministry of Public Health, Nation	al Institute of He	ealth							
	Japan	National Institute of Infectious Dis	seases, Universi	ty of Tokyo, Osaka U	University, Hok	kaido Universi	ity, and more				
Contracted Party											
Related Cooperations	Grant Aid Follow-u	d p Project For Strengthening Of Na	tional Institute O	f Health Capabilities	For Research A	nd Developme	ent On Aids And Emerging				
Overall Goal	National Institute of Health conducts biomedical studies contributing further to the control of infectious diseases in Thailand.										
Project Purpose	National Institute of Health improves its capabilities for research on HIV/AIDS and emerging and re-emerging infectious diseases.										
Outputs	 (1) Conditions facilitating studies of HIV infection and AIDS are strengthened. (2) HIV-1 vaccines evaluation system using animals in the containment laboratorres(BSL3 laboratory) is established (3) Facilities for the national repository system for HIV vaccine trials and the serum bank are established. (4) Capabilities of identifying etiologic agents are improved. 										
Project Overview	HIV/AII Japan fo reviewed dispatch	Project was started in March 1999 I DS and emerging and re-emerging or monitoring the progress of the Pr d achievements and made recomm led the final evaluation team heade igust 8, 2003 in order to evaluate t	infectious diseas roject in 2000 an endation for the d by Ms. Kayoko	es. During the Project d 2001 respectively. A remaining period of to Mizuta, Special Tect	et period, manag Also the mid-ter he Project. Befo chnical Advisor,	ing consultation m evaluation to re the termination	on teams were dispatched from eam was dispatched in 2002,				

THA-03-001

				Inputs (Japan	.)		Inputs (Partner Country)			
Dispa	atch of	Experts	Long-term	7	Short-term	43	Counterparts	22		
Equip	oment	158,	000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment			
Local	Cost	123	,000 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	160,000 (000USD)	(000JPY)	
Train	Trainees Received 15						Land and Facilities			
Oth	Others						Others			
Resul	ts of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)		[Study Conducted FY		
Recommendation and Lessons Learned	HIV-s condu resear (2) Th new c efforts (3) Th respec (4) As	specific im acted smoo chers. The performation ollaborative s after term nai NIH ne ctive disea s Thai NIH	munity, and ho thly. Counterpa- refore, the Lan has contributed we research acti- nination of this weds to make co ses under the E I has identified	ost genetic factor arts who have gr npang cohort situ I to facilitating th vities between th Project. ontinuous efforts EID surveillance, needs to addres	is are main researce own up during this e should be maintane application of the kingdom of That to update and state which requires cl	ch targets at The is period are not ained and scier ransferred tech ailand and Japa ndardize diagn oser collaborat V/AIDS and ot	ai NIH. Transfer ow considered to tific collaboratic nologies necessa an. These activiti ostic methods, an ion with the Bur	e July 2000. Detection of drug resistant v of molecular and immunological techniq be highly qualified collaborators of many ins be promoted. ry for the laboratory diagnosis of EID to d es should be maintained and further expand and then, transfer them to collaborating hos eau of Epidemiology and other MOPH ag ections with regional or multi-national app	ues was Japanese levelopment of nded by mutual spitals for encies.	

THA-03-001

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			
rogr				
ion/F				
Situat				
Current Situation/Progress				
Curr				
	Issues:			

THA-03-002

Project Title	English	Th	e Modernization Of Water Manager	mant System	n Project In T	hailand	[
	Others										
	Japanese	水	管理システム近代化計画								
Country	Thailan	d	Project Number		Proj	ect ID	1812280	Total Cost	574,000 000 JPY		
Sector / Issue			Agricultural/Rural Development		-		Ag	ricultural Devel	opment		
Division	At that Ti	me	Agricultural Development Coopera	tion Depart	ment		0		1		
Charge	At Present Rural Development Department										
Period of	Period of			Period of				Period of			
Cooperation	Phase 1		-	Phase 2		-		Phase 3	-		
	Period of Extension		-	Period of Folow-up		-		Period of AC	-		
Organization	Partner Country Royal Irrigation Department, Department of Agriculture Extension, Ministry of Agriculture and Cooperatives										
organization	Japan	Mir	nistry of Agriculture, Forestry and F	isheries							
Contracted Party											
Related											
Cooperations											
	To increa	ase f	farmers' income through sustainable	farming							
			0	U							
Overall Goal											
			n's irrigation period, through effectiv			ion, the	e planted acrea	ge of dry-seaso	n's field crop in the Model Area		
Project Purpose	(18R car	1al a	area) is expanded, and crop diversifi-	cation ii also	o promoted.						
Tupose											
			del Area, on-farm level Irrigation / I								
	2. Water	ma	ateral Level Irrigation Facilities For t nagement method using telematerin	g system for	r the Chao Ph	raya Ri	ver Basin (CPI	RB) is designed	and its pilot project is		
	and as a	rest	d: Decision Support System for the o alt of it, related RID officers and far	mers can co	mpare that pla	unned a	ind actual data	of water allocat	tion		
Outputs	and stren	ıgth	ers' croups that are in charge of the c ened: furthermore, RID and water u								
Outputs	cooperat	ivel	у.								
			, The Government of the Kingdom on to the Government of Japan, which						request for the Technical		
	În re	spo	nse to this request, the Government	of Japan dis	spatched a Pre	limina	ry Study Team	in November 1			
	activity.	Aft	, actual situation and problems to be er the Preliminary Study, Suppleme	nt Ŝtudy wa	s conducted in	1 July t	o August 1998	, in order to for	mulate the framework of the		
	In Nove	mbe	cord of Discussion (hereafter referred er 1999 a Consultation Team					· ·	.		
			hed and the Plan of Operations (here and Office, Director General of the F								
	In Septe Matrix (mbe here	er 2001 a Mid-Term Evaluation Stud eafter referred to as "the PDM") and	ly was cond PO. As a re	ucted which e esult of evaluation	valuate tion. P	ed the progress DM and PO w	of the Project l ere revised and	based on the R/D, Project Design some recommendations were		
	confirm	ed b	by Mid-Term Evaluation Team and T our and half years have passed since	Thai authorit	ties concerned						
Project	iveu	liy i	our une nun years nuve passed sines	e no comme	neement.						
Overview											

THA-03-002

				Inputs (Japar	ı)		Inputs (Partner Country)		
Disp	atch of	Experts	Long-term	10	Short-term	30	Counterparts	56	
Equi	oment	63,	,170 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Loca	l Cost	35	,885 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Traiı	iees Re	ceived	25				Land and Facilities		
Oth	Others						Others		
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted FY	
Recommendation and Lessons Learned	withou achieva alread of Jap has be (2) An organi manage establ experi analys (3) Ah has no been of	ut delay, u vement of ly promote van. At the even develo mong the a izations. T gement wi ishment o ience achie sis.	nder the good n cooperation bet d at the beginn time the Gover ped by long yea achievements o the rejuvenation th farmers' part f institutions an eved from the p lidity of the pr less urgent situ apidly, the initi	relationship of n tween the Royal ing of the project rnment of Japan ars of cooperation f the technical c n of the water m ticipations imple d launch of wate project, it is nece oject: The urgen tations, compari- ial project purpo	nutual trust betwee Irrigation Departr t. Thailand is able planned to impler on, should be playe ooperation project anagement organi: emented in each co er management or sssary to construct it situation of the s ng with the period se would have a p	en experts and onent Thailand is to become the nent technical ed a key role to , it is particular zations at the n puntry. As men ganizations we the theories, we hortage of wat when the proj- ossibility of be	counterparts of T and Japan, the ca e counterparts of transfer to neigh implement the c rly worth noting nodel areas shou tioned before, or re implemented rhich should be v er resources is e: ect was started. 7 coming unsuitab	experts and equipment from Japan w Chailand. This is mainly because there ertain confidence-building between tv 'the cooperation projects implemente boring countries. This relationship of other projects. about enhancement of the water man ld be strongly utilized, as the best pra- ne of the success factors of the project at the same time. In order to share th- well-established to be diffused, by im xpected to become worsened, but div The countries like Thailand, whose ec- ole, at the time when the project compand require flexible attitudes toward t	e is long-year vo institutions was d by the Government "mutual trust, which agement ctice of water t was that e knowledge and plementing further ersification of crops conomic situation has bletes. As a result,

THA-03-002

Stu	dy on Present Stat	us of Implemented		S	Study Conducted (FY 2007)
I	Partner Country's Implementing Organization	Office of Hydrology and Water Management	Umbrella Organization	Royal Irrigation I	Department
		Size and Activities of Counterpart	Current Act	ivities	Utilization of Equipment
	Results of Jica's Study				
	Jica's Study	Impact	Substainab	oility	Summary of Current Situation
Current Situation/Progress	Current Situation (FY2009 Survey) U-shape gutter and human recourse de Issues: (FY2009 Survey) No information.	water management association which were introd velopment of neighboring countries is conducted t	luced within the project ar through third country train	e being promoted a ings to diffuse the	ctively and continuously. In addition, project output.

Project Title	English	Sic-Tool and Mold Techn	ology Develop	oment Proj	ect in the I	Kingdom o	of Thailand				
	Others										
	Japanese	タイ金型技術向上計画									
Country	Thailan	d	Project Number	0601115	5 P	roject ID	0181354E0	Total Cost		820,000 000 JPY	
Sector / Issue		Private Sector Deve	elopment		-		Ind	ustrial Techn	ology		
Division	At that Ti	me Economic Developme	nt Department	t							
Charge	At Presen	t Industrial Developmen	nt Department								
Period of Cooperation	Period of Phase 1	1999/11/1 - 2004	./10/31 1	Period of Phase 2		-		Period of Phase 3		-	
	Period of Extension	-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country	Department of Industrial P	romotion, Mir	nistry of Ind	dustry						
	Japan The Materials Process Technology Center, Ministry of Economy, Trade and Industry										
Contracted Party											
Related Cooperations											
Overall Goal	Thai plas and mole	stic tool and mold industrie: ls.	s will become	internation	ally comp	etitive to p	provide assembly	industries in	Thailand with	high quality tools	
Project Purpose											
Outputs	1) 2) 3) and trial 4) 5) 6)	The project operation ur Necessary machinery ar Technical capability of t shot. Seminars and training co Technical information a Trial prototyping service	Id equipment whe counterpart burses in the a nd advisory se	will be prov t personnel bove fields ervices in th	l will be up s will be in he above fi	ograded in nplemente ields will b	the fields of mo	ld design, mo	ld processing, 1	mold assembling	
Project Overview	strength industry tool and (SMEs) due to la type coo	assembling industries have en international competitive, such as automotive parts a mold making technology. whose technology level is n teck of skill, though their int operation aiming at upgradin ternational Cooperation Ag	eness of Thai i and electric an However, mos unsatisfactory. roduction is on ng of supportin	industry. T id electroni st of tool au Furtherm n the way.	Therefore, ics parts in nd mold re ore, comp Under the	high quali dustry. In lated ente uterized de above0m	ty parts must be order to produce rprises in Thailan esign and proces entioned circum	supplied dom e high quality nd are small a sing facilities stances, Japar	parts, it is cruc ond medium sca have not been n and Thailand	bomoting supporting cial to develop the ale enterprises utilized well yet agreed that project	

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	9 Short-term	27	Counterparts	43	
Equipment	310	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost	14	,000 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	14			Land and Facilities		
Others				Others	Local cost 17 00000Baht		
Results of T	erminal H	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned	frective im very impor ninary deta get group	plementation d tant for succes ail needs surve and its conten	of future projects, the following less ssful achievement of project purpose y for the target group before comm t should be shared among all stake	son is learne e to clarify hencement o holders to a	d from the evaluated for the form of the farmer of the the project. The chieve the project of the pr	lation of the Project. target group and appropriate refore PDM should be prepar ct purpose and the overall go	technical services through ed with reality for demand al.

Stu	dy on Present Statu	is of Implemented		Stu	dy Conducted (FY)
I	Partner Country's Implementing Organization	Bureau of Supporting Industries Development (BS	SID) Umbrella Organization	Department of Indu	strial Promotion (DIP)
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment
		Diminished / Less Active	Active / Go	ood	Used for Intended Purpose
	Results of Jica's Study	Impact	Substainab		Summary of Current Situation
		Mostly Achived	e	5	
s	Current Situation		-		
Current Situation/Progress	(FY2009 Survey) The project output after the project.	has been utilized effectively with continuing training	courses, such as targeti	ng industrial comple:	xes, done by the counter-partner agency
	Issues: (FY2009 Survey) No information.				

Project Title	English	Project of the Capacity Build	ng on the Developme	ent of Information Te	echnology for E	ducation (ITEd	Project)					
	Others											
	Japanese	教育用情報技術開発能力向]上プロジェクト									
Country	Thailan	d	Project Number	Project ID	0181380E0	Total Cost	511,080 000 JPY					
Sector / Issue	I	nformation and Communicatio	n Technology	-	Information a	nd Communica	tion Technology					
Division	At that Ti	that Time Social Development Department										
Charge	At Presen	t Economic Infrastructure I	Department									
Period of Cooperation	Period of Phase 1	2002/3/1 - 2005/2	/28 Period of Phase 2	-		Period of Phase 3	-					
	Period of Extension	-	Period of Folow-up	-		Period of AC	-					
Organization	Partner Country	Ministry of Education, Nation	al Electronics and Co	mputer Technology	Center (NECTI	EC)						
		Ministry of Education, Culture Education, Kyoto University		Technology, Minis	try of Economy	, Trade and Ind	lustry, Naruto University of					
Contracted Party												
Related Cooperations												
Overall Goal		ntation of the courses under ce I for the achievement of the M			s of new educat	ion approaches	advocated by the Project are					
Project Purpose												
Outputs	1) establish 2) 3) 4) courses; 5)		s planning, coordinat lardized training cour n Centers (hereinafte	ion and supportive u ses are developed ar r referred to as "NF	nit for operation ad updated. EC") conduct th	n of certification e established p						
Project Overview	in 1992 extensio Capacity prepare educatio Based of 2001. In these stu Ministry Technol	for the promotion of ICT polic n of compulsory education and / building in ICT requires the e curriculum and texts, to enrich n using ICT effectively.	y. In addition, the Th expansion of higher xpansion of ICT liter; contents in Thai lang ent made a request to preliminary studies v een the Japanese Stud fter referred to as "MetoTEC") in	ai government has i education and emph acy among human re uage, to develop the the Japanese govern vere conducted from y Team and the Mir UA" which was me n November 2001.	ntroduced a pro lasizes capacity esources in the d e capacity of tea ument for imple I February 2001 histry of Educat rged with the M As a result, the	gramme of the building in ICT country. To acl chers in ICT an mentation of a 1 to November 2 on (hereinafter OE) and Natio Project of the C	hieve this, it is necessary to d to distribute new methods of technical cooperation project in 2001. Based on the results of referred to as "MOE"), the nal Electronics and Computer Capacity Building on the					

			Inputs (Japan))	Inputs (Partner Country)				
Dispatch of	Experts	Long-term	4	Short-term	30	Counterparts	53		
Equipment	388,	000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	36				Land and Facilities			
JOCV 4 Others						Others	Local cost 80350000Baht		
Results of T	erminal E	Evaluation (Ex	-Post Evaluatio	n)		[Study Conduct	ed FY	
The the b relev <u>Role</u> Vari- Non- the r <u>Mid-</u> <u>E</u> <u>Mid-</u>	Results of Terminal Evaluation (Ex-Post Evaluation) Project Planning The project planning including the activities of the project should be the beginning of the project. The timing of dispatch of short-term ex- relevant to the concrete master plan. Roles and Participation of Related Organizations Various organizations have been involved in the project; namely the Non-Formal Education and the Office of the Basic Education Comm the roles of each organization and to ensure the participation of related Mid-term Evaluation It is important to conduct an appropriate and detailed mid-term eva- modify activities for the remaining period properly.						ification of equipment wou anent Secretary, the Burea IOE and the NECTEC. It i ons.	Id then be more au of ICT, the Bureau of s necessary to clarify	

Stu	ıdy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
	Current Situation:			
Current Situation/Progress				
	Issues:			

Project Title	English	Project of the Asian Centre of	International Parasi	te Control			
,	Others						
	Japanese	国際寄生虫対策アジアセンタ	ープロジェクト				
Country	Thailan		Project lumber	Project ID	0181366E0	Total Cost	388,000 000 JPY
Sector / Issue		Health		-	Infec	tious Diseases C	ontrol
Division	At that Ti	ime Human Development Depa	rtment				
Charge	At Presen	nt Human Development Depa	rtment				
Period of Cooperation	Period of Phase 1	. 2000/3/23 - 2005/3/2	22 Period of Phase 2	-		Period of Phase 3	-
	Period of Extension		Period of Folow-up	-		Period of AC	-
Organization	Partner Country	Mahidol University, Ministry of	f Education, Ministr	ry of Health			
	Japan	Japanese Society of Parasitolog	y、Ministry of Heal	th, Labour and Welfa	are, National Ce	enter for Global I	Health and Medicine, and more
Contracted Party							
Related Cooperations							
Overall Goal	Parasite	control programs are strengthene	ed by the health hur	nan resource develop	ment in the Sou	itheast Asia	
Project Purpose		entre of International Parasite Con activities in the region.	ntrol (ACIPAC) perf	forms the role of an in	ternational hum	an resource deve	lopment center for parasite
Outputs	2. activities 3.	s in Thailand.	anmar, Thailand ar asite control in the r school-based malar ITV.	nd Vietnam (CLMTV region are trained by ia and soil-transmitte	'). ACIPAC in its i d helminthiases	nternational train	ning course incorporating model
Project Overview	subsequ develop the Asia Japan ar aimed to	Prime Minister Hashimoto at th lent Birmingham Summit in 199 ment and a global network, were in Centre of International Parasit nd with the cooperation of Mahio o take such actions as internation m) and establishment of an infor	8, actions for effect proposed and supp e Control (ACIPAC dol University and t al training of paras	tive global parasite co ported by the world le C) was launched acco he Ministry of Public	ontrol, including aders. To concr rding to an agre thealth. It was	the establishment etize this initiative ement between t a wide-area tech	nt of bases for human resource ve, in March 2000 the Project of the governments of Thailand and nical cooperation project that

				Inputs (Japan	ı)	Inputs (Partner Country)			
Disp	atch of	Experts	Long-term	7	Short-term	23	Counterparts	52	
Equi	oment		(000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Loca	l Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	iees Re	ceived	9				Land and Facilities		
Equipment : 31,603,000Bahts Local Cost : 37,596,000Bahts SSPP Cost : 123,852US\$ Others				Others	Local Cost : 1,027,000Bahts				
Resu	lts of T	erminal F	valuation (Ex	-Post Evaluatio))			Study Conduct	ted FY
Recommendation and Lessons Learned	regio of the (2) The c Japa caref (3) As m the p consi (4) Prope proje (5) The A Healt Japa	Inte s, the counter counter combinat nese expo ully to th App entioned dering th Intr er criteria ct. Exp ACIPAC h, the fo nese expo	nsive commu interpart aut cchnical coop- part organiza bination of t ion of the Jap erience alone e context of c ropriate sele earlier, the <i>A</i> n reaching th the situation o oduction of a re covered a lar rmulation of ert on school	unication and n thorities, and t eration project ations. the experiences panese and Th to be introduc each country. ction of the me ACIPAC has m te target group of the target gr n appropriate to selecting of egion-wide teck ge scope of act the national the athents.	the experts con t. A lack of suc s of the Japane ai experiences ced to the partr ethod to dissem nade an effort t o such as ex-tra oups. process of selec candidates show hnical cooperat ivities includin ask force and p	al understan cerned, at th h communica se and other on school-bas her countries. inate inform o disseminat inees. Appro- cting candida ald be inform cion project to g the coordin olicy. It coul ading to bila	ding among st e planning and tion and unde countries for a sed parasite co However, at ation to differe e information priate method tes for the tra ed to the orga: b a bilateral sc tation between d lead to the r teral cooperati	akeholders, especially JICA d implementation stage, sh rstanding also could reduc a particular approach with introl was more useful than the same time, the approach ent target groups through the information ne is should be considered and ining course nizations concerned from t	nould be done in a the the sense of ownership adequate adjustment in an application of the ch needs to be adjusted etwork, but encountered d implemented by he initial stage of the and the Ministry of the dispatch fo a

Stu	ıdy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
	Current Situation:			
Current Situation/Progress				
	Issues:			

Project Title	English Pasture Seed Production Development Project in the Northeast Thailand								
	Others								
	Japanese	東北タイ牧草種子生産開発	計画						
Country	Thailan	d	Project Number 06011	14 F	Project ID	0181353E0	Total Cost	397,334 000	JPY
Sector / Issue	Agricultural/Rural Development - Agricultural Development								
Division	At that Time Agricultural Development Cooperation Department								
Charge	At Presen	t Rural Development Depa	artment						
Period of Cooperation	Period of Phase 1	1999/8/14 - 2004/8	B/13 Period of Phase 2		-		Period of Phase 3	-	
Period of Extension - Period of Folow-up -							Period of AC	-	
Organization	Partner Country	Department of Livestock Dev	elopment, Ministry	of Agricultu	are and Coo	operatives			
	Japan	Ministry of Agriculture, Fore	stry, and Fisheries						
Contracted Party									
Related Cooperations									
Overall Goal	Appropriate forage is secured for the development of cattle raising in Thailand.								
Project Purpose									
Outputs	1. Techniques on evaluation and selection of appropriate varieties of pasture are developed. 2. Techniques on pasture seed production and post-harvest processing for Registered and Commercial seeds are developed. 3. Techniques on pasture seed inspection and quality control are developed. 4. Techniques on production processing and utilization of appropriate forage are developed.								
Project Overview	In Thailand, as international prices of major agricultural products (rice and cassava) have been staying low, there is a plan to expand production of and reduce cost for such livestock products as milk, dairy products and beef whose domestic consumption has been significantly growing. The national government is aware of the importance to increase forage production according to the increased number of livestock and to reduce cost for livestock production. As part of this plan, the Department of Livestock Development (DLD) of the Ministry of Agriculture and Cooperatives started production of pasture seeds in 1975 in Khon Kaen area of Northeast Thailand. 97% of the forage seeds in Thailand are produced in the area. As the production has several issues such as; 1) the types and varieties of pastures are limited; 2) the techniques for pasture cultivation, management, seed harvesting and conditioning are not well-developed; 3) there is no quality assurance system for pasture seeds and therefore the quality improvement has been slow; and 4) the market of pasture seeds is limited. Therefore, the Thai government, hoping to increase the income of farmers and expand employment opportunities in Northeast Thailand, requested the Japanese government to provide technical cooperation with the purpose of improving pasture seed production and utilization techniques.								g. duce e re s for

	Inputs (Japan)							Inputs (Partner Country)			
Disp	atch of	Experts	Long-term	7	Short-term	16		Counterparts	20		
Equi	oment	84	070 (000 JPY)	Rate	:1USD =		JPY	Purchased Equipment			
Loca	l Cost	47	,350 (000JPY)	Rate:1 Local Cu	irrency =		JPY	Local Cost	(000USD)	(000JPY)	
Trair	iees Re	ceived	13					Land and Facilities			
Oth	Others					Others	Local Cost 1,4950000Bahts Others 315000Bahts				
Resu	lts of T	erminal H	Evaluation (Ex	-Post Evaluatio	n)			ł	Study Conduc	ted FY	
Recommendation and Lessons Learned	the cd (2) knowl (3) under the of (4) so cle the re (Ex-F \Box In t years. termin \Box At There their =	v staff ressymbination Thene edge amo. The stand the ojectives of As a ar that th ccipient gc Post Evalu erms of flu Thereforn hations. present, t fore, a pla successor chnical ma	earchers throu a of training in re are four to f ng all the coun Project has en final goal of th of the project e Iready mentior e Project could wernment is a ation) ora and fauna o e, it is desirab he dispatch ter an in which the s. nuals and guid	gh close collabo. Japan and collal vice counterparts terparts. Morect visaged its activ e Project. Ther asily. Hed in I. Relevan be steadily dev key for a succes levelopment pro- le to carry out e em of JICA expen- e experts can con- elines can event	ration with the J poration with Ja assigned to eac over, it may help ities up to forag efore, it can be ce in the Chapter eloped along wit sful project. jects including the x-post evaluation rts is generally the firm needs to be ually be utilized	apanese expanese expanese exp h Japanese to secure e producti said that e er VI, the th the poli he agricult on studies wo years a e consider at the fiel	xpert berts e exp the son ar embed Gove cy. f for su t mod ed in d leve	s and attending is highly effecti rert. This syste sustainability of id utilization i.e. dding lower read rnment Policy t Hence, designin field, the exact ich as developm st, so they ofte advance, or mo-	ques of appropriate pasture v training courses in Japan. T ve for the capacity building of makes it possible for count 'the Project activities in the 1 c. Activity 4. This activity he ches in the project design is e oward livestock sector especi g a project in accordance with evaluation of their technical of nent project after a certain pe n cannot consistently confirm ore attention paid to follow-up them in the local language. T tivities of technical transfer at	herefore, it can be said that 'counterparts. erparts to share the ong run. Iped every stakeholder ffective for understanding ally forage production was in the development policy of putputs can take several riod from their project the outputs themselves. o schedules carried out by Therefore, such as material	

Partner Country's Implementing Organization	tus of Implemented		Study Conducted (FY)
o . Barrization	Animal Nutrition Division, Department of Livest Development	ock Umbrella Organization Animal Nutritio	n Division
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Results of	No Change	Generally Active / Good	Partially Used
Results of Jica's Study	Impact	Substainability	Summary of Current Situation
	Mostly Achived	Sustainable but with Some Issues	Good
Current Situatio	n:		
Issues: (FY2009 Survey) We have confirmed Issues: (FY2009 Survey) On the other hance crisis and changes	, on the budgetary side, the budget of the Departmen s in external condition which cannot be helped.	t of Livestock Development has been cut a	nd there are some effects of the economi

Project Title	English The Reforestation and Extension Project in the Northeast of Thailand								
	Others								
	Japanese	東北タイ造林普及計画							
Country	Thailan	d Project Number Project ID 0181253E1 Total Cost 500,000 000 JPY							
Sector / Issue		Nature Conservation - Forest Resource Management/Forestry							
Division	At that Ti	Ime Global Environment Department							
Charge	At Presen	dlobal Environment Department							
Period of Cooperation	Period of Phase 1	1992/4/1 - 1997/3/31 Period of Phase 2 1999/12/13 - 2004/12/12 Period of Phase 3 -							
cooperation	Period of Extension - Period of Folow-up 1997/04 - 1998/09 of AC -								
Organization	Partner Country	Ministry of Natural Resources and Environment, Royal Forest Department (RFD)							
Organization	Japan	Forestry Agency, Ministry of Agriculture, Forestry and Fisheries							
Contracted Party									
Related Cooperations									
Overall Goal	(phase1)Restoration of the environmental condition of Northeast Thailand and improvement of local residents living standard (phase2)Sustainable forest management techniques in small-scale plantation are adopted in the project area.								
Project Purpose	(phase1)Reforestation activities by the local people are actively carried out. (phase2)Systems for the extension/improvement of the sustainable forest management techniques in small-scale plantation are established in the project area.								
Outputs	(phase1) 1. Availability of seedlings to local residents is increased. 2. Local people will be more motivated for reforestation. 3. Reforestation technologies and knowledge of local people will be improved and increased. (phase2) 1. Forest management information si accumulated at RFD. 2. Sustainable forest management techniques in small-scale plantation are improved. 3. Information and techniques on the forest management are introduced to the residents through the RFD and its network activities. 4.Monitoring result is well utilized for the improvement of project activities.								
Project Overview	decline a nursery system o project. achiever	eforestation and Extension Project in the Northeast of Thailand (April 1, 1994 - March 31, 1997), activities addressing sharp forest and aiming at promoting reforestation by local people were carried out with a focus on the development of technologies for large-scale management and the dissemination of reforestation activities by local people. The terminal evaluation showed that the dissemination of technologies for high-quality seedling production and forestry need improvement for further self-sustaining development of the After 1.5 years of follow-up cooperation from April 1st 1997, the original purposes of the project were mostly achieved. Following thes ments of the cooperation, the government of the Kingdom of Thailand requested the government of Japan to provide Phase 2 cooperatio purpose of developing village forestry and establishing sustainable forest management with the participation of farmers.							

	Inputs (Japan)							Inputs (Partner Country)			
Dispatch of	Experts	Long-term	20	Short-term	43		Counterparts	48			
Equipment	263	,730 (000 JPY)	Ra	ate:1USD =		JPY	Purchased Equipment				
Local Cost	317	,390 (000JPY)	Rate:1 Local	Currency =		JPY	Local Cost	(000USD)	67,540 (000JPY)		
Trainees Re	eceived	30					Land and Facilities	Preparation of land and facilities for a center and establishment of a research forest			
Others							Others	Local Cost 395,000bahts Dormitories for trainees and o	offices in domination forests		
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluat	ion)			1	Study Conduct	ed FY		
need: More resid purpu (pha (1) is re The purp man - 2 (2)	-called cen s to be clar over, chan ents, it is n boses and th se2) In t commend monitorin oose. Fur agement In o	ified in the initi ges in social co ecessary to flex at of the approx he case of for led to assign on ng organ shou thermore, bot of the project rder to impro	al stage and se nditions lead t ibly respond t ich to the purp mulating a la consultative ild have a cle b governme we project po	If-reliant expansivi o changes in local p o such changes by o oses, as it was dono arge-scale projec party to monitor ear Terms of Refe nts should extend	ty should i beople's ne constantly e in this pr t with se the prog erence to d full sup r manage	be ob eds. ' moni oject. veral ress supe port	tained by the en Therefore, when toring social cor l centers and i and achievem ervise and coo to facilitate le at tools such a	aid etc., the position of the proj d of the cooperation. carrying out a project with the aditions and considering the ap institutions involved as an nent of the project purpose rdinate each activity to acc eading to the smooth imple s institutional developmen ary.	implementing body, it and the overall goal. complish the project		

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization				
	-	Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of Jica's Study						
	Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English	A Pilot Project To Construct A Recyc	ling System In	Southern Thailand	1					
	Others	Others								
	Japanese	南部における生ゴミを含むリサイクル	システム構築の	の試みプロジェクト						
Country	Thailan	d Project Number		Project ID	0185050C0	Total Cost	140,000 000 JPY			
Sector / Issue	Environmental Management - Urban Solid Wastes									
Division	At that Time Global Environment Department									
Charge	At Presen	t Global Environment Department								
Period of Cooperation	Period of Phase 1	2002/10/1 - 2005/10/1	Period of Phase 2	-		Period of Phase 3	-			
I I I I I I I I I I I I I I I I I I I	Period of Extension	-	Period of Folow-up	-		Period of AC	-			
Organization	Partner Country Songkla University									
	Japan	Bunkyo University, Waste Policy Inst	itute							
Contracted Party										
Related Cooperations										
Overall Goal	Progress is made toward reducing the amount of waste produced, recycled, and stabilization of the waste situation in the project area.									
Project Purpose	A system for recycling is established in the pilot project area.									
Outputs	1. Specified recyclables are collected seperately in pilot areas. 2. Collected recyclables are treated appropriately in the sorting plant composting plant. 3. Recycled materials are utilized appropriately									
Project Overview	In the Kingdom of Thailand, municipal solid waste management has been conducted conventionally under the joint jurisdiction of the Ministry of Natural Resources and Environment (MONRE) and Ministry of Interior (MO). However, coping with rapidly increasing waste in Bangkok and major cities is becoming even more difficult owing to low awareness of urban residents and policy factors or lack of experience on the part of administration. In addition, social constraints in major cities such as existence of slums and difficulties in modernizing the conventional waste management industry make the waste issue more serious. To overcome this situation, improving an unsanitary disposal, called "open dumping", has been one of major policy targets in municipalities including Hatt Yai. Not only major cities but also their peripheral communities are facing the same situation. Thai administrative organization reform in 1995 as a part of decentralization policy created TAO (Tambon Administration Organization) as a self-governing body and imposed responsibility to manage municipal solid waste. However, in addition to budget constraints, TAOs do not have enough human resources and experiences for municipal solid waste management. Many people put their hopes on the new setup arised from decentralization, while simultaneously questioning the effectiveness of the new scheme. Because of this, there are currently strong demands for experience, know-how, and information for resolving waste issues. With these conditions in Hat Yai City and peripheral TAOs as a background, Prince of Songkla University (PSU) is expected to take initiative to resolve waste problems as a regional knowledge center. The implementation of source separation and recycling of waste will marke it possible to obtain recyclables and to reduce waste, and for example, the recyclable waste accounts for 30% or more, according to a survey by PSU. This means that the promotion of recycling will help to reduce waste as much as 70% and will make the waste more sanitary by tur									

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term	Short-term				
Equipment		(000 JPY)	Rate: 1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived				Land and Facilities			
Others					Others			
Results of T	erminal E	valuation (Ex	x-Post Evaluation)			Study Conduc	ted FY	

1) Long-term capacity development

In the project, what is called capacity development is tried intentionally and partly successful. Some of municipal staff has acquired the capacity to introduce the source separation system. However, the human resources seem to be short, when the municipalities try to extend the pilot project to remaining areas. The successive capacity development will be necessary in future. Some additional assistance from the Japanese side may be considered to support the capacity development.

Recommendation and Lessons Learned

2) Impact to conventional systems The source separation system will affect the present social system in many aspects. Among them, impacts to the present collection system and recycling industries are quite important. An introduction of the full source separation system in the whole municipal areas needs the fundamental change in the present collection system. The conventional crew arrangement should be changed so as to collect recyclable separations. According to the extensions of the source separation system, the collection crew should be shifted from waste collection to recyclable collection. As for the second point: recycling industry, the source separation system should be considered in a modernization process of recycling sector. The introduction of source separation should not lead to the prompt removal of informal collectors (Saleng), where recycling activities are maintained by these informal sectors conventionally. However, it does not justify a laissez-faire attitude in recycling policy, because even under such conventional recycling system, not small amount of recyclables is remained in the landfilled waste, which leads to the unsanitary and unsafe waste picking in landfills. Public policies in recycling should be considered and integrated based on the lesson from the pilot project from the viewpoint to grow recycling industries.

1076

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY 2007)
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:		•	
Progr				
Current Situation/Progress				
Situa				
rent				
Cur				
	Issues:			

Project Title	ect Title English Project On Developing The Capacity Of The Government To Post Evaluate The Externally Funded Project								oject
	Others								
	Japanese	海	外融資プロジェクト事後	(評価能力)	向上プロジェ	<u>-</u> クト			
Country	Thailan	ıd		Project Number		Project ID	185059	Total Cost	22,400 000 JPY
Sector / Issue			Economic Poli	icy		-		Financial System	n
Division	At that Ti	ime	Economic Developmer	nt Departme	ent				
Charge	At Presen	nt	Industrial Developmen	t Departme	nt				
Period of Cooperation	Period of Phase 1		2004/11/1 - 2005	5/11/1	Period of Phase 2	-		Period of Phase 3	-
	Period of Extension - Period of Folow-up - Of AC					Period of AC	-		
Organization	Partner Country	Puł	blic Debt Management C	Office, Mini	stry of Finar	nce			
	Japan	Jap	an Bank for Internationa	al Cooperati	on				
Contracted Party									
Related Cooperations	-		tter Supply Project (IV, V on Developing the Capac		Government t	to Post-Evaluate Ext	ernally Funded	Projects	
Overall Goal	Public debt and externally funded projects are managed effectively and efficiently within fiscal sustainability framework, and it minimizes the cost of borrowing.								
Project Purpose	The capacity in monitoring and evaluation (M&E) and post evaluation of external funded of PDMO is strengthened.								
Outputs	 (1) PDMO develops M&E methodology and loan disbursement index and project performance index. (2) LP-MIS becomes fully operated and used as M&E tool. (3) PDMO staffs acquire the knowledge of M&E and post evaluation method. 								
Project Overview	Thailand Governr the forei systems	d. C nen ign l as s	urrently Thai government t enacted Pubic Debt Ma loan efficiently and effect	nt emphasiz anagement ctively utiliz onse to this	es efficient i Act in 2005, ed. Accordin recognition,	management of publ which legally requir ngly, it is indispensa the Government of	ic investment i res PDMO to re ble for PDMO Thailand reque	ncluding foreign l eport how the proj to improve its pro- sts the Governme	rformance oriented evaluation in loan. Along with this, Thai ject is well performed or how oject monitoring and evaluation int of Japan to carry out the

				Inputs (Japan)			Inputs (Partner Country)			
Disp	atch of I	Experts	Long-term	1 Sł	ort-term		Counterparts			
Equi	oment		(000 JPY)	Rate:1US	D =	JPY	Purchased Equipment			
Loca	l Cost		(000JPY)	Rate:1 Local Current	cy =	JPY	Local Cost	22,338 (000USD)	(000JPY)	
Trair	iees Red	ceived	2				Land and Facilities			
Oth	Others					Others				
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluation)				Study Conduct	ed FY	
Recommendation and Lessons Learned	The throug evalua system report (2) Me PDN will la among staffs. (3) Im PDN solve/i agenci	Project pi h joint ev tition. The n like join , and give ore Oppor MO plans rgely incr g the PDM provemer MO produ mitigate p ies as to h	rovided SPLD s aluation with J y need more pri- t evaluation wit s minimum adv tunity to Train to carry out pos ease number of 10 and to expa nt of Feed-back ces monthly me roblem to distu	BIC. However, SPLD actice so as to produce th funding institutions vice is recommended to Young Staffs st evaluation for all fo target projects, result nd working capacity. The System of Monitoring onitoring report and d rb loan disbursement.	dequate knowled staffs still have re- evaluation repor in which a resou o be established. reign funded proj- ed in increasing v t is recommended g Results istributes in MOF It is recommended	ge of M&l oom to im t at the rea rce person ect in 2000 work loads d to up-lift and to ex ed to discu	E and post evalu prove their capa asonable level by a occasionally m 8, and to expand . To tackle this t capacity of you ecuting agencies iss among the st	ation, and the SPLD staff prac city by acquiring "practical ex y implementing actual practice onitors the monthly monitoring the coverage to the domestic problem, it is necessary to prop ng staffs by increasing training s. However, there is limited fea akeholders such as PDMO, bu improve disbursement, reduce	perience" in M&E and post of evaluation. Certain g report and post evaluation funded projects in future. It perly distribute work tasks g opportunities for young ed-back system to dget bureau and executing	

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ess	Current Situation:						
rogr							
ion/F							
Situat							
Current Situation/Progress							
Curr							
	Issues:						

Project Title	English	English The Assistance Of Public Health Insurance Information System Development									
	Others										
	Japanese	ese 公的医療保険情報制度構築支援									
Country	ThailandProject Number601160Project ID185054Total Cost313,000000 JPY										
Sector / Issue	Social Security - Social Insurance/Social Welfare										
Division	At that Time Human Development Department										
Charge	At Present Human Development Department										
Period of Cooperation	Period of Phase 1	2003/7/1	- 200	6/7/1	Period of Phase 2		-		Period of Phase 3		-
	Period of Extension		-		Period of Folow-up		-		Period of AC		-
Organization	Partner Country	Ministry of Pu	blic Health,	National H	ealth Securit	y Office					
	Japan	Ministry of He	alth, Labour	and Welfar	e						
Contracted Party											
Related Cooperations											
Overall Goal	The number of organizations responsible for health insurance services which have adopted or scheduled to adopt new health insurance information system is increased at other provinces										
Project Purpose	The capability of National Health Security Office in administration and system development management is improved and new health insurance information system is disseminated nationally.										
Outputs	health in Output 2 Capabili Output 3	lge and inform surance 2: ty of managem	ent in procee	lural operat	ions is impro	oved at Nation	nal Heal	th Security O	umulated within ffice through e d based on the r	stablishment o	
Project Overview	as secur care sys could no Althoug in the in Under th	ing revenue for tem which cov of carry health of h the system is formation system	health care ers about two coverage are expected to em developm nees, the gov	and establis thirds of the able to enror become the nent would h	hment of a h ne total popu ill in a health first step tov be crucial for	ealth security lation (47,000 care program ward a univer the success	v etc. In 0,000 pe n. sal heal of the in	2001, Univer eople), was es th coverage s nplementation	sal Coverage so stablished. With ystem, it was re n of universal h	theme (30 Ba this system, alized that me ealth security	alth care sector, such ht System), a health those who did not or ore technical support system in Thailand. cperience in universal

			Inputs (Japan)			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	5	Short-term	20	Counterparts	68		
Equipment	55	,219 (000 JPY)	Rate	1USD =	JPY	Purchased Equipment			
Local Cost	Local Cost 13,107 (000JPY) Rate:1 Local Currency =				JPY	Local Cost	6,489 (000USD)	(000JPY)	
Trainees Re	ceived	47				Land and Facilities			
Others					Others				
Results of T	erminal I	Evaluation (Ex	-Post Evaluation	1)			Study Conduct	ted FY	
of on- proce It is e the su The F Engli	-line system dures such expected the astainabilite Project transh. It is ex	m was verified. as increase of the interrelat y of the Project aslated many do pected that thes	Analyzing the m registration rate a ionship between	erits of the on-Iir and decrease of the the Project and the to the Japanese h be shared and u	the system, it is the number of d the new system ealth care syste	expected that M luplicated registr will be recogniz em and its imple	on-line (real time) registration OPH and NHSO will utilize th ation. ed and shared among Thai cou mentation (including administi e organization to enable furthe	e experience to improve interparts in the context of rative management) into	

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			
rogr				
ion/F				
Situat				
Current Situation/Progress				
Curr				
	Issues:			

Project Title	e English Developing Vocational Opportunities And Creative Activities For People With Disabilities And Commercializing Hill-Tribes Peoples' Crafts In Thailand										
	Others										
	Japanese	障害創造活動と就労機会		民族の紡ぎ糸	、ほか商品開発計画	İ					
Country	Thailan	d	Project Number		Project ID	0185065N0	Total Cost	82,860 00)0 JPY		
Sector / Issue	Social Security - Support for Persons with Disabilities										
Division in		me Human Development I									
Charge	At Presen	t Human Development I	Department								
Period of Cooperation	Period of Phase 1	2002/10/1 - 2003	5/9/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension - Period of AC -										
Organization	Partner Country Foundation for Children with Disabilities										
	Japan	NPO SAORI HIROBA									
Contracted Party											
Related Cooperations											
Overall Goal	 People with disabilities achieve economic independence and public understanding for people with disability deepens. The quality of life of the hill-tribe peoples is enhanced. 										
Project Purpose	1) People with disabilities at the SCC lead an independence living, and social understanding towardthem is enhanced. 2) The living standards of targeted hill-tribe peoples are enhanced.										
Outputs	 Developed and managed the hand weaving program and ensured that it function well. Developed and managed the Community Based Rehabilitation (hereinafter referred to as 'CBR'), and ensured that it function well. Activities are designed to support the development of the products of hill-tribe peoples. Managed marketing organization to be organized separately, and ensured that it function well. Developed a program to promote public awareness of people with disabilities. 										
Project Overview	Saori wa Saori wa wrong w participa SAORI spread in machine Japanesa Saori wa SAORI- was app with dis: hill-tribe	a technique of modern hand eaving has neither rules nor eaving is especially famous i vay in Saori weaving, people tte in society. -HIROBA was established in a Japan as well as abroad. If is to the Foundation for Chil e teachers there have trained eaving in education of handi HIROBA proposed a JICA roved in 2000. The Project of abilities. The other compone peoples is used for Saori h on of hill-tribe peoples and 2	restrictions among Japa with disabi n 1982 to pr n Thailand, i dren with D staff memb capped chill partnership consists of t ent is the con and weaving	on colors, we nese housew ilities began romote socia many activiti bisabilities (F bers from me dren and mai program nan wo concepts mmercializat g by people w	eaving patterns, and ives as a hand weaving to learn it. Saori weaving lization of people wing es have been implen (CD) in 1989. A Sao indical organizations of intained cooperation ned the Foundation f One is the developm ion of hill-tribe craft vith disabilities at Sa	materials, they ing that encoura iving helps peop th disabilities a nented since SA ri school was b or institutions fo with SAORI-H or Handicappe nent of vocation is such as a han ori Creative Ce	are all up to th ges free expre- ble with disabil- and their familia ORI-HIROBA uilt in 1998 and or people with IROBA. Given d Children as ti al opportunitie d-spun thread nter (SCC). Th	e person who does the wear ssions. Smee there is no rig lities become self-reliant an es through Saori weaving. I A introduced Saori weaving d disabilities. FCD has introd n such background, he counterpart organization is and creative activities for The hand-spun thread made	ving. ght or id It luced , and it people e by		

				Inputs (Japan))		Inputs (Partner Country)			
Disp	atch of	Experts	Long-term	2	Short-term	2	Counterparts			
Equi	pment	9	,275 (000 JPY)	Rate	:1USD =	JP'	Purchased Equipment			
Loca	l Cost	20	,263 (000JPY)	Rate:1 Local Cu	rrency =	JP	Local Cost	(000USD)	(000JPY)	
Trair	nees Re	ceived	8				Land and Facilities			
Others										
Resu	lts of T	erminal H	Evaluation (Ex	-Post Evaluation	n)		i	Study Conduc	ted FY	
Recommendation and Lessons Learned	The a produ (2) Re HFF s volum (3) Ut The w Projec (4) In While optior suppo	ctivities at cts Theref seems to h teers with tilization o vebsite car ct needs to vestigation e Saori har ns so that p rters shou	SCC will be prove, HFF needs of volunteers f ave few human such skills. If the Internet help maintain update the well of other mean d weaving is a people with diss	to have a support for product develor resources who a regular communi- posite more regula s for self-reliance unique and effect abilities can selec	F has a weak fir rt organization in opment re skilled in the p ication with the l rly and make bet e tive method for s t a suitable one f	n Japan that p product devel Project stakeh ter use of the self-reliance f for them. Wit	ovides Financial opment for selling olders, attract mo Internet. or people with dis careful regard to	e on the Japanese market that support and technical advice of g in Japan HFF thus needs to re re support for HFF and promo- sabilities, the Project needs to p the aptitudes of people with d technology may include drawi	n marketing there. ecruit Thai and foreign te sales of products The prepare alternative work isabilities, HFF nd its	

Stu	dy on Present Status	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation:			
ogre				
n/P1				
Current Situation/Progress				
nt Si				
Jurre				
	-			
	Issues:			

Project Title	English	The Third Country Training C	n Acid Deposition	Problems						
	Others									
	Japanese	酸性雨対策(第三国研修)プ	ロジェクト							
Country	Thailan	d n	Project Number 60113	7 Project ID	181400	Total Cost	000 JPY			
Sector / Issue		Environmental Manager	ment	-	Air	r Pollution/Aci	d Rain			
Division	At that Ti	me Global Environment Depar	rtment							
Charge	At Presen	t Global Environment Depar	rtment							
Period of Cooperation	Period of Phase 1	2004/2/1 - 2007/2,	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension	-	Period of Folow-up			Period of AC	-			
Organization	Partner Country	Department of Enbironmental	Quality Promotion	, Pollution Control De	partment, Minis	stry of Natural	Resources and Environment			
	Japan	Ministry of the Environment,	Acid Deposition an	nd Oxidant Research C	Center of Japan	Environmental	I Sanitation Center			
Contracted Party										
Related Cooperations	Training	Program in Japan Program in Japan								
	The Stud	y on the Acid Deposition Contr	ol Strategy							
	To prom	ote countermeasures against aci	d deposition probl	ems at South East Asi	a.					
Overall Goal										
Project	To deepe	en the common understandings	about acid deposit	ion problems at South	East Asia.					
Purpose										
	2) To de		ng regarding the sin ne negative impact	tuation of acid deposit towards public health	ion problem at and environme	South East Asi int by acid dep	a. osition and counter measurements			
	for mitig	ating the negative impacts.		-						
Outputs										
		ast Asia region, acid deposition								
	health. I	n order to tackle the acid depos	ition problem, follo	owing activities were r	equired to achie	eve enhancing	become a serious risk to human the system for comparable and			
	inventor	ies and modeling for acid depos	sition; and to estab	lish the pollution and a	acid deposition	cutting measur				
	characte	ristic of the problem, it is requi	red to strengthen li	nks between national	and regional po	licies in enviro	onmental assessment.			
Project										
Overview										

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-term		Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)		L	Study Conduct	ed FY
Recommendation and Lessons Learned							

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			
rogr				
ion/F				
Situat				
Current Situation/Progress				
Curr				
	Issues:			

Project Title	English	The Project Of The Japan-Thailand	Fechnical Co	operation On Animal	Disease Cont	rol In Thailand A	nd Neighboring Countries			
	Others									
	Japanese	タイ国及び周辺国における家畜疾病防除計画プロジェクト								
Country	Thailan	ailand Project Number Project ID 181368 Total Cost 420,000 000 JPY								
Sector / Issue		Agricultural/Rural Development		-	Ag	gricultural Develop	pment			
Division	At that Ti	······································								
Charge	At Presen	t Rural Development Department								
Period of Cooperation	Period of Phase 1	2001/12/1 - 2006/12/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Thailand: Department of Livestock D Fisheries, Department of Livestock ar	nd Fisheries,	Cambodia: Departme	ent of Animal	Health and Produ	action, Ministry of Agriculture,			
	Japan	Agricultural Production Bureau, Mini Research Council	stry of Agric	ulture, Forestry and F	isheries, Sec	retariat of Agricul	lture, Forestry and Fisheries			
Contracted Party										
Related Cooperations		ect of Strengthening the National Insti- anagement and Community Support P		nary Research						
Overall Goal	The technology of animal disease control is improved in Thailand and neighboring countries									
Project Purpose	The improvement of animal health is promoted in Thailand and neighboring countries									
Outputs	 (1) Strengthening of regional cooperation system and resources, for effective animal disease control including Foot and Mouth Disease (FMD). (2) Disease surveillance techniques are improved. (3) Vaccine production and quality control techniques are improved. 									
Project Overview	agricultu conditio animal c in 1998, Neighbo Agency and neig	y, political and economical situation in ural products across the border has bee on of animal health has been deteriorated lisease in this areas, With this situation , Thai government requested the Techr oring countries" to Japan m order to ad (JICA) conducted a series of the studi ghboring countries (Cambodia, Laos, N ecember 25th, 2001.	en promoted. ed, with insuf n, the establis nical Coopera dress (lie abc es for five tim	Especially, the cross- fficient organizational shment of regional str tion Project named "I ove-mentioned issue. nes, and worked out t	border moven and technica ategy to contr Project for An In response to he framework	nent of livestock l l system to manag ol animal disease nimal Disease Cor o the request, Japa c of the Project un	has been increasing, and the ge and control the expansion of is strongly required. Therefore, ntrol in Thailand and in International Cooperation ider the discussion with Thailand			

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	6	Short-term	19	Counterparts	27		
Equipment	123	,300 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost	93	,000 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	eceived	17				Land and Facilities			
Others Others									
Results of 7	erminal l	Evaluation (Ex	-Post Evaluatio	n)		4	Study Conducted	1 FY	
Kecommendation Kecommendation	gthening t s suggeste ct activitie come cases trengtheni trongly su th and eff ct office (1 lay the lead xamine an xamine the Ionitor and lay the lead late annua lan the exp Ionitor Pro-	he Project mana d through the M s. However, the that the close I ng functions of ggested that the cotive implemen DLD, Thailand, ding role on the d finalize the w e inputs (in-kind I review overall ding role in eacl al work plan in a sected inputs (ir gject progress in completed duri Project has succ the areas which eas for fruitful tion of In-count	agement during the fid-term evaluation to Team realized to inkages had not to the Project office are nation and the action and the Japanese Project manager ork plans made to d) planned by NC progress h country in colla accordance with to the country in each country ing the rest of the rest of the rest of the	he rest of the Pro- on that the function hat there were sti- been seen betwee e and national co- nd NCs should pl- chievement of the e Project team): nent in collaborary y NCs and form collaborary y NCs and form collaborary y NCs and form collaborary boration with the PO e required in carry Project period lished the activitie schedule and fun- ring the rest of th LMV countries	ons of the Proj ill several activ in inputs such ordinators had ay the necessa Project purpo tion with NCs ulate overall w em. Project office ying out the ac	ities, which were as the provision of not yet, been rea- ry roles in accord se. ork plan covering and domestic or tivities in the ann achievements ha ould be made. It	Cs should be strengthened in plan e not fully in accordance with PO of machinery/equipment and the a ched to the expected level. lance with their respective follow g six member countries ganizations concerned	nning and monitoring the Moreover, there were activities. It is considered ying functions for the by the functions for the	

Stu	dy on Present Status	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
Current Situation/Progress				
tuati				
int Si				
Curre				
	1			
	Issues:			

Project Title	English	Appropriate Technology For Reduction	on Of Agrocher	mical In Northern	Thailand					
	Others									
	Japanese	se 北部タイ省農薬適正技術計画プロジェクト								
Country	Thailan	d Project Number		Project ID	185063	Total Cost	122,000 000 JPY			
Sector / Issue		Agricultural/Rural Development		-	Agric	ultural Devel	opment			
Division	At that Ti	me Rural Development Department					<u> </u>			
Charge	At Presen	t Rural Development Department								
D 1 6	Period of		Period of			Period of				
Period of Cooperation	Phase 1	2003/11/1 - 2006/11/1	Phase 2	-		Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Faculty of Agriculture, Chiang Mai Ur	iversity, Depa	artment of Agricult	ural Extension, N	Ministry of A	griculture and Cooperatives			
	Japan	Mie University, Kagawa University								
Contracted Party										
Related Cooperations				I						
Overall Goal		Agrochemicals (pesticides and fertilizer) are used in appropriate ways based on precise diagnosis of disease, insect, and weed damage at agricultural fields in Northern Thailand.								
Project Purpose	Analytical technology relevant to agrochemical usage for tangerine, rose, and crucifer production is improved, and the function to distribute useful information is strengthened at the Residue Analysis and Diagnosis Center.									
Outputs	 The actual situation of pest and agrochemical usage is grasped at model farms based on objective data and crop seasons. Appropriate ways of agrochemical usage for tangerine, rose, and crucifer production are verified. Information on analytical data of agrochemical residues and on safe and appropriate use of agrochemicals is disseminated. 									
Project Overview	and it is contami evidence who exp of agroc Based or use of ag establish place thm	t years, the use of chemical fertilizers a said that residues from agrochemicals nation. Inappropriate use of agrochemi ed by the fact that agrochemical residue ress concern about this problem increa hemicals is a major problem from a var n this background, the Faculty of Agric grochemicals is particularly frequent an n the Residue Analysis and Diagnosis C rough supply of information on agroche nent submitted a request to the Japanese	that were used icals has becon as that exceed a ses. Furtherm- riety of standpo- ulture of Chian d where proble Center (RADC) emicals and gu	are causing such p ne a serious proble allowable limits ha ore, for farming ho oints that include h ng Mai University ems that appear to) so that actual prop idelines on approp.	broblems as soil a m that threatens we been detected useholds, which armful effects or (CMU)?which is be caused by agr notion of techno riate agrochemic	and water pol- food safety in crops. Eac make up ove health and n located in no ochemical po logies that rec al use. And i	lution and groundwater Among other developments, this is ch year the number of consumers r half of Thailand's population, use legative impact on crop prices. wrthern Thailand, a region in which bisoning are occurring?decided to duce agrochemical use will take			

			Inputs (Japan)		Inputs (Partner Country)			
Dispat	tch of Experts	Long-term	Short-term		Counterparts	23		
Equipr	ment	3,400 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local	Cost	6,750 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	20,160 (000USD)	(000JPY)	
Traine	es Received	22			Land and Facilities			
Other	ers				Others			
Results	s of Terminal	Evaluation (Ex	-Post Evaluation)		Į	Study Conduct	ed FY	
and Lessons Learned	equipment and development of (2) The mentic expenditure of who were spec experts can be (3) In the ment can share com- cover the areas (4) While cont mentioned pro- diffused in the achievements i projects should	human resource f a project can c and project was the project, mai ialized in operat draw upon the r ioned project, a non awareness especially need ributing human ject indicates the later stage. Sinc o farmers throug be carefully for ects were assign	implemented on a continuing basis of the p es in the latter project were used in the form ontribute to other projects. implemented without dispatching long-term ntaining the project including enforcement of ing the project, were dispatched, the project nentioned project's experience. If the counterparts from Thailand participate of the issues and project aims. However, the ed. security and basic human needs (BHN) thro is emportance of implementing the research coperating projects are difficult gh cooperation with the Department of Agric mulated in order to focus on diffusing the p ed to neighboring areas, staffs of the mentio	oject. The project erts from Japan. budget prepared gressed without of the training in Ja ning, which was projects and the erating project air ach eventual ber ral Extension (D tts' achievements	t is a best practice that maintain While the decision was favore d by JICA had some difficultie lifficulties. Other projects with pan. Not only improving their implemented during the project importance of hands-on approa- ming development of basic tect OAE) and local governments. to eventual beneficiaries. Mor	ining self-independent ad for investment s. After short-term experts, iout dispatching long-term techniques, the counterparts it, can be more specific to ach have been discussed, the hnologies that can be sect can also directly reach its Therefore, other similar reover, since staffs working		

Stu	dy on Present Status	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
Current Situation/Progress				
tuati				
int Si				
Curre				
	1			
	Issues:			

Project Title	English The Project On The Strengtheng Of Anti-Corruption Capacity In Thailand									
	Others									
	Japanese	汚職防止支援プロジェクト								
Country	Thailan	d	Project Number	Project ID	0185061E0	Total Cost	60,721 000 JPY			
Sector / Issue		Governance		-		Civil Society	/			
Division	At that Ti	ime Social Development De	epartment							
Charge	At Presen	t Economic Infrastructur	e Department							
Period of Cooperation	Period of Phase 1	2004/6/1 - 2007	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up			Period of AC	-			
Organization	Partner Country	Office of National Counter	Corruption Commissi	on						
	Japan	United Nations Asia and Fa Cooperation Department, R				nt of Offender	s, United Nations Training			
Contracted Party										
Related Cooperations										
Overall Goal	Performance of NCCC in accordance with Organic Act on Counter Corruption (1999) and the Constitution of the Kingdom of Thailand (1997) is improved.									
Project Purpose	Capacity and efficiency of ONCC in the field of "Suppression, Inspection and Prevention on Corruption" are developed and enhanced.									
Outputs	ONCC of Asset	officers acquire broader know officers acquire proper mana s and Liabilities". officers acquire knowledge a	gement skills especial	ly in the areas of "Cor	ruption Suppres	sion", "Corrup	tion Prevention" and "Inspection			
Project Overview	Corrupti observat has Offi organiza	ion Commission (hereinafter tion of principle of good gov ce of National Counter Corr	referred to as "NCCC ernance with transpar uption Commission (I It for ONCC to perfor	C") was established in ency and accountabilit hereinafter referred to rm its duties as expected	1999 to inspect y. In order to pe as "ONCC") to seed due to insuffi	the exercise of rform anti-corr support its activicient experience	ruption task effectively, NCCC vities. Though expectation for the ce and skills in exercising its			

			Inputs (Japan))	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	0	Short-term	14	Counterparts	3	
Equipment		(000 JPY)	Rate	::1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Rec	ceived	55				Land and Facilities		
Others					Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)		-	Study Conduc	ted FY
a. Pro b. Inv. c. Intr d. Par	motion or olvement oduction of ticipation	a Corruption Co of Other Institu of Internal Train in Internationa	ontrol ations ning Systems in 0 l Network on Ant	ONCC ti-Corruption				

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY 2007)						
]	Partner Country's Implementing Organization	Office of the National Anti-Corruption Commissio (NACC)	on Umbrella Organization							
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment						
	Deputz of	Expanded / Active	Generally Active / Good							
	Results of Jica's Study Impact Substainability		Substainability	Summary of Current Situation						
		Achieved	No Issue	Good						
ss										
Current Situation/Progress	development by es Issues: (FY2009 Survey)	s organizational reform after the project ended, the br tablishing a human recourse development agency and ng continued without any specific problem.	udgets and the number of staff h	ave increased. It is in the condition of self-sustaining cluding anti-corruption session, to the staff.						

Project Title	English	Th	ne Project for Improvem	ent of Sewa	ige Treatmen	nt Plant Mana	gement in	Thailand				
	Others											
	Japanese	下	水処理場運営改善プロ	ュジェクト								
Country	Thailan	ıd		Project Number		Pro	ect ID		Total Cost		261,351	000 JPY
Sector / Issue			Environmental Man			-		W	ater Polluti	on		
Division	At that Ti	ime	Thailand Office	-								
Charge	At Presen	nt	Thailand Office									
Period of	Period of				Period of				Period of		_	
Cooperation	Phase 1				Phase 2				Phase 3			
	Period of Extension		-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country	Wa	stewater Management A	Authority (WMA)							
	Japan	Miı	nistry of Land, Infrastrue	cture, Trans	sport and Tou	urism, Japan	Sewage W	orks Agency				
Contracted Party												
Related Cooperations	Sewage											
Overall Goal	Sewage Treatment Plants (STPs) are operated efficiently and effectively in Thailand.											
Project Purpose	Efficient and effective operation method of STPs is established.											
Outputs	2) Refer 3) Skille	ence d pe	of focused STPs is recore materials for improven ersonnel are assigned to on system is established	nent of sew operate and	l maintain th	e focused ST	Ps appropr	riately.				
Project Overview	Thailand has faced various environmental problems due to the rapid economic growth and urbanization. The Department of Public Works of the Ministry of Interior and the former Ministry of Science, Technology and Environment actively promoted the development of sewage treatment facilities of all over Thailand in the 1990s in order to respond to the problem of water pollution. Since Thailand faced shortages of technical personnel who could operate and maintain these newly built facilities appropriately, the Training Center for Sewage Works Project (hereinafter referred to as "the TCSW project") was implemented from August 1995 until July 2000 in order to meet the urgent demands to foster technical personnel. Through the TCSW project, approximately 1,000 technical officers underwent training sessions. However, it became clear that inappropriate designing and insufficient operation and maintenance of sewage treatment plants (hereinafter referred to as "the Project") was implemented for three and half years since May, 2004, according to the Record of Discussion (R/D) signed on 25th May, 2004 between the Wastewater Management Authority (hereinafter referred to as "MMA") and the Japan International Cooperation Agency (hereinafter referred to as oJICA"). Since the Project commencement, it has been implemented to improve the endols of operation and management of STPs and coordinated technical training programs to enable to apply skills and knowledge obtained through these processes for other STPs.									eatment nical einafter echnical hat root ter ter need on eration ation and t has also		

			Inputs (Japan	ı)		Inputs (Partner Country)			
Dispatch of	of Experts	Long-term	6	Short-term	7	Counterparts	27		
Equipmen	it 8	,517 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment			
Local Cos	Local Cost (000JPY) Rate:1 Local Currency = J			JPY	Local Cost	(000USD)	2,451 (000JPY)		
Trainees F	Frainees Received 5					Land and Facilities			
Others						Others			
Results of	Terminal I	Evaluation (Ex	-Post Evaluatio	on)			Study Conducte	ed FY	
b) C	ere were no b ertain wheth noted as much Collaboration make the pro-	base data for the er initial verifia whas possible in with other orgo pject activities r	able indicators and the ex-ante eva- anizations nore effective, c	re appropriate for t iluation report. collaboration led by	the project or r	not at the time of	ter before the rehabilitation wo terminal evaluation. Avoiding such as the reference material o unication with other authorities	this, original intention shall	

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			

Project Title	English	HIV/AIDS Regional Coordination Ce	enter Project								
110,000 1100	Others										
	Japanese	 HIV/エイズ地域協力センタープロジ	· ジェクト								
Country	Thailan	d Project Number	601174	Proje	ect ID	0185084E0	Total Cost	249,842 000 JPY			
Sector / Issue		Health		-			HIV/AIDS				
Division	At that Ti	At that Time Thailand Office									
Charge	At Presen	t Thailand Office									
Period of Cooperation	Period of Phase 1	2005/04/01 - 2008/03/31	Period of Phase 2		-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up		-		Period of AC	-			
Organization	Partner Country	ASEAN Institute for Health Developn	nent (AIHD),	, Mahidol Uni	versity						
	Japan	Japanese Foundation for AIDS Preven	ntion								
Contracted Party											
Related Cooperations	Major In	fectious Disease Control Project (Myar	nmar)								
Overall Goal	Human c needs an	Human capacity for HIV/AIDS programs in Cambodia, the Lao PDR, Myanmar, and Vietnam is developed based upon each country's specific needs and situation with the proper utilization of resources from the RCC and the result is applied for HIV/AIDS programs.									
Project Purpose	The RCC functions and is recognized by concerned organizations as a coordination center to provide training, information, and the human resources needed to support human capacity building for HIV/AIDS programs in Cambodia, the Lao PDR, Myanmar, and Vietnam.										
Outputs	 2) Mana of Camb 3) Inforr and Thai stakehole 4) Huma 	nization and management systems of the gement system, curricula, and material podia, the Lao PDR, Myanmar, and Vie nation concerning human resources, re iland is collected, properly maintained, ders. an resources, information, and financia s are mobilized for more effective utili	ls used in trai etnam. esearch, and r and dissemi l resources ir	ining programs relevant experi nated to count n Cambodia, th	s are de ences o erpart o ne Lao	eveloped and im on HIV/AIDS in organizations, do	Cambodia, thonor agencies,	ne Lao PDR, Myanmar, Vietnam, AIHD alumni, and other			
Project Overview	Thailand is generally recognized as one of the few countries in the world that has been able to reverse the spread of HIV/AIDS transmission. On the other hand, in the neighboring countries of Thailand, the efforts to tackle the problems related to HIV/AIDS have been constrained by the insufficient institutional and human capacity to effectively implement HIV/AIDS programs. With this situation in mind and based on the regional cooperation mechanism agreed upon at the JICA-ASEAN Regional Cooperation Meeting (JARCOM), several of Thailand's neighbors requested Thailand to provide technical assistance in the fields of HIV/AIDS. Accordingly, the governments of Japan and Thailand have jointly studied the possibility of establishing a regional coordination project to support HIV/AIDS programs in Cambodia, the Lao PDR, Myanmar, and Vietnam. Based on the finding of this study, the Government of Japan to support human capacity building for HIV/AIDS programs in neighboring countries based in the AIHD, Mahidol University. The Project was launched in April 2005 for the project period of three years.										

			Inputs (Japan)			Inputs (Partner Country)			
Dispatch	of Experts	Long-term	3 Sh	nort-term		Counterparts	7		
Equipme	nt	(000 JPY)	Rate:1US	SD =	JPY	Purchased Equipment			
Local Co	st	(000JPY)	Rate:1 Local Currence	cy =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees	Received					Land and Facilities			
Others - Equipment: bus, computer server, computer, video camera, digita camera, LCD, Visualizer, and other equipment - Local cost: expenses for project employees, training expenses for multi-national TOT (partially) and country-specific TOT, other expenses for project activities						Others	 Facilities: Training facilities Local cost: administrative a the RCC (AIHD), taining exp TOT (oartially funded by Tha Development Cooperation Ag 	nd operational expenses for penses for multi-national uiland International	
Results o	f Terminal l	Evaluation (Ex	-Post Evaluation)				Study Conduct	ted FY	
(2) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	e country-spi ter for the pa us, when nev oport the effe Collaboration nen a new rej ojects in the t oject. Project desi case of region tents of the build formally Cost-effecti this region-we ent by JICA of	ecific TOT coun rticipants comit v similar project ctive implement on between the signon-wide technical gion-wide technical projects, such as be determined veness of region vide technical co offices in CLM ration project s	ng from the same cou ts are formulated in fu tation of the projects. region-wide technical tical cooperation projet should be scrutinized ide technical cooperation al cooperation projects s Project Purpose, Ov after getting the conso n-wide technical coop opperation project, the V countries for the pur	epared according to t ntry to attend the sau ature, the componen cooperation project ect is formulated in f in order to complem tion projects a, it is difficult to jus rerall Goal, etc., are n ensus among target of eration projects immediate effects of rpose of the coordina	me train t of cou and the uture, t nent and tify the not shaa countrie	ning courses bec intry-specific TC bilateral techni- the possibility of d foster the impl implementation red within target es. Project cannot be ith various relev	ry. Further, with reference to t cause they are easily able to con OT courses should be included cal cooperation projects if the collaboration with bilatera ementation of the region-wide to of the region-wide technical of t countries. Thus, the Project P expected at this moment althor ant organizations was quite his tion with relevant organization	mmunicate with each other. in those projects. It will I technical cooperation technical cooperation cooperation projects if the turpose and the Overall Goal pugh the transaction cost gh. Therefore, a region-wide	

Stu	idy on Present Status	s of Implemented		Study Conducted (FY)			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Dervite of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ss	Current Situation:						
ogre							
Current Situation/Progress							
uatio							
t Sit							
Irren							
υ							
	Issues:						

Project Title	English The ASEAN University Network/Southeast Asia Engineering Education Development Network (AUN/SEED-Net) Project									
	Others									
	Japanese	アセアン工学系高等教育ネットワーク(AUN/SEED-Net)プロジェクト								
Country	Thailan	d Project Number	601124	Project ID	0181375E0	Total Cost	2,273,790 000 JPY			
Sector / Issue		Education		-	Те	rtiary Educa	tion			
Division	At that Ti	me Human Development Department								
Charge	At Presen	t Human Development Department								
Period of Cooperation	Period of Phase 1	2003/03/11 - 2008/03/10	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up				-			
Organization	Partner Country	19 ASEAN member universities								
Organization	Japan	11 supporting universities								
Contracted Party										
Related Cooperations										
Overall Goal	Economic sustainability is enhanced through engineering human resource development as to reinvigorate the industrial sector of ASEAN courtiers.									
Project Purpose	Educational and research capacities of Member Institutions (MIs) are improved through the active exchange of resources among them and the collaborative relationship with Japanese Supporting University Consortium (JSUC).									
Outputs	 (1)Faculty qualifications are upgraded through acquisition of graduate degrees; (2)Host graduate programs are enhanced; (3)Joint activities and human linkage among the MIs arestrengthened; (4)Information dissemination system, activity management system and communication network are established. 									
Project Overview	from the through Prime M network finance t To mate network universi (AUN), region w In April Network under th Universi cooperad economi (1) Estal program (2) Hum Master H (3) Deva ASEAN complet Project o	cept of the AUN/SEED-Net, or ASEA initiative of the former Prime Ministe human resources development. This ir finister Mr. Keizo Obuchi when the AS of human resources development in hi this undertaking through Japans bilator rialize this undertaking, the relevant at ASEAN-wide, which would promote ties of ASEAN and Japanese universiti which aims at promoting human resouvith a view to ultimately establishing A 2001, the basis of the project concept c/ Southeast Asia Engineering Educati te auspices of the AUN. The AUN/SEI ity Consortium (JSUC) which consists tion period of 5 years. The Projects M ic development of the region by achiev blishment of Consortium of Graduate us in 9 engineering fields (To enable the han resource development of young tea nolders and 110 PhD holders); elopment of an active academic networ i countries and Japan, collaborative rese e its 5 years cooperation period at Mar- until the present date and draw lessons ducted at the same time to confirm the	r of Japan Mi itiative was 1 SEAN Plus 3 gher educatic thorities of A upgrading of es. This is in rces developm SEAN Unive .Cooperative on Developm ED-Net is con of 11 Japane. did-Term Eva ing the follow Schools of Er e region to de ching staffs o k among MIs earch projects ch 2008, the I from the curr	r. Ryutaro Hashimot ater firmly incorpora Summit was held in on in ASEAN countri- cooperation program ASEAN countries and higher engineering e- line with the princip ment through collabo- crsity based on this e: Framework (AUN nposed of 19 Membo- se universities. In M aluation in 2005 had ving results: ngineering of top u evelop human resource of MIs through acqui: and Japanese Suppo s, as well as regional Final Evaluation Tea rent phase. Since the	o in 1997, to enha ted intoThe Ob Manila in Nover ies in the area of a schemes and, in d Japan envisaged education through bles underlying th oration of leading xpanded network. greed by all partie VSEED-Net) was er Institutions (M arch 2003, the Al found that the Pr niversities of the n ces necessary to a sition of higher do orting Universitie seminars. As the m is dispatched f	ance econom uchi Plan, mber 1999. 17 engineering, addition, th I formation of active collal e already exi universities 's concerned inaugurated Is) and supp UN/SEED-N oject had co region, whic ddress the c egree in ASI s, through M e current pha rom JICA to	hic sustainability in ASEAN region which was announced by the then fhis plan entailed support for a , whereby Japan intended to e Japan-ASEAN Solidarity Fund. of an engineering institutions boration among the member isting ASEAN University Network and institutions in the ASEAN ,The ASEAN University as an autonomous sub-network orted by Japanese Supporting let Project officially started with ntributed to academic and h offer international graduate hallenges of the region); EAN and Japan (production of 300 faster and PhD program in use of the Project is expected to review the achievement of the			

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term	Counterparts	Counterparts		
Equipment		(000 JPY)	Rate:1USD = JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Currency = JPY	Local Cost	(000USD) (00		
Trainees Re	ceived			Land and Facilities			
Others	- Disparo - Provisionand 133 - Provisionand 133	tors. 7 program th of technical on of Master's for PhD schola	experts; 289 person-times abd PhD scholarships; 311 for Master's degree rships support fund; 213	Others	* Member Countries; In-kinds such as human resource and spaces for liaison offices and other activities, Tuiti fee and allowances for scholars, Full scholarship (Singapore), Allowances for staff, Collaborative Resea project fund * Thai Government; Office space and its telephone charges and electricity, Assignment of the following personnel to the AUN/SEED-Net Secretariat: 1 Execut Director, 1 Assistant Executive Director, 2 secretaries		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)		Study Conducted FY		
Carned (0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	ortage of ssue of ex Promotion	number of Sch panding member of merits and a	tch Program (numbers and duration) e AUN/SEED-Net Alumni vich Program PhD Japan Students and their ex-HI heme of Collaborative Research d function of Field Wise Seminar zorme HI olarships ership to current non-MIs advantage of AUN/SEED-Net scholarship he management of host program				

Stu	ıdy on Present Statı	us of Implemented	Study Conducted (FY))				
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Populta of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ss	Current Situation	I •					
ogre							
n/Pr							
Current Situation/Progress							
it Sit							
urrer							
Ū							
	Issues:						
L	1						

Project Title	English The Asia-Pacific Development Center On Disability Project									
	Others									
	Japanese	アジア太平洋障害者セン	タープロジ	ェクト						
Country	Thailan	d	Project Number	601132	Project ID	0181386E0	Total Cost	600,000 000 JPY		
Sector / Issue		Social Securit	у		-	Support fo	or Persons with	n Disabilities		
Division	At that Ti	me Human Development I	Department							
Charge	At Present Human Development Department									
Period of Cooperation	Period of Phase 1	2002/8/1 - 2007	7/7/1	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension	-		Period of Folow-up	-		Period of AC	-		
Organization	Country	Office of Welfare Promotio Security				•	nistry of Social	Development and Human		
	Japan NGOs in the field of disability, Ministry of Health, Labour and Welfare									
Contracted Party										
Related Cooperations	The Project for the Construction of Asia-Pacific Development Center on Disability									
Overall Goal	To promote empowerment of people with disabilities and a barrier-free society in developing countries in the Asia-Pacific region.									
Project Purpose	The Asia-Pacific Development Center on Disability APCD is established for empowerment of people with disabilities and a barrier-free society will be strongly promoted in developing countries in the Asia-Pacific region.									
Outputs	 The APCD facilitates networking and collaboration among relevant agencies and groups, and formulates focal points. The APCD provides information support in accessible ways towards focal points, counterpart organizations, related agencies and people associated with persons with disabilities. The APCD develops human resources relating with people with disabilities in cooperation with relevant agencies/groups. The operation and management system of the center is established 									
Project Overview	opportun situatior between Pacific (implement to the ar Agency Under th cooperat promotin teams to	hity of social participation su is, the UN set the Internation the years 1983 to 1992. The ESCAP) resolved to establisentation of the Agenda for A ea of supporting people with (JICA) implemented the pro- ese circumstances, the Gov tion. The aim of the project	ich as educ. nal Year of en in 1992, sh the Asian ction. Japan a disabilitieu oject formul was to pron with disabil nulation of	ation and emp Disabled Perss the 48th Genet n and Pacific I n, which was s in both dome lating research Thailand subb note the social lities in Asia a the Project the	bloyment, and canno cons in 1981, and ese eral Assembly of th Decade of Disabled one of the co-spons estic and internation i for welfare measu mitted a request to to participants of pec- ind the Pacific regio	ot receive neces stablished the U e UN Economic l Persons from 1 looring countries, nal cooperation rement of peop the Government ople with disabil on. In response,	sary public ser nited Nation's c and Social C 993 to 2002, a was requested fields. In 1998 e with disabili of Japan for t ities and achie the Governme	Ind also resolved the to take the leading role relating , Japan International Cooperation ties in Thailand and Indonesia. he project-type technical ve their social equality through nt of Japan dispatched mission		

Inputs (Japan)							Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	4	Short-term	30	Counterparts		
Equipment	10	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	11				Land and Facilities		
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	on)			Study Conduct	ted FY
Recommendation and Lessons Learned								

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ogress	Current Situation:			
ation/Pr				
Current Situation/Progress				
Cur				
	1			
	Issues:			
L	1			

Project Title	English	Project for Development of Environm	nental and Emi	ission Stand	ards of VOC's (Volatile Organic Cor	npounds) in Kingdom of Thailand			
	Others									
	Japanese	環境基準・排出基準設定支援プロシ	ジェクト(揮発性	主有機化合物	为:VOCs)					
Country	Thailan	nd Project Number		Proj	ect ID	Total Cost	207,850 000 JPY			
Sector / Issue		Environmental Management		-		Air Pollution/Ac	id Rain			
Division	At that Ti	ime Global Environment Department								
Charge	At Presen	t Global Environment Department					1			
Period of Cooperation	Period of Phase 1	2006/03/05 - 2008/03/04	Period of Phase 2		-	Period of Phase 3	-			
	Period of Extension		Period of Folow-up		-	Period of AC	-			
Organization	Partner Country	Ministry of Natural Resources and En	vironment, Pol	llution Cont	ol Department					
	Japan Ministry of Environment, EX CORPORATION, SOWA Consultants Inc.									
Contracted Party		1								
Related Cooperations										
Overall Goal	Concrete measures for air pollution caused by VOCs are taken.									
Project Purpose	Capacity of MONRE for taking measures against air pollution caused by VOCs is strengthened. (including. development of environmental and emission standards).									
Outputs	1. Current situation of air pollution caused by VOCs are understood. 2. Draft environmental and emission standard of VOCs in ambient air is prepared and submitted to Pollution Committee.									
Project Overview	below 2: source to Hence, to noted; o precurso accumul against V Under th technica 2005 an project,	Volatile Organic Compounds: VOCs) a 40-260 degree Celsius; under this defin on the ambient airand cause air pollution understanding the current situation and one being the harmful nature of inhaling or to particulates and photochemical ox lation of scientific data gathered by mo VOCs. hese circumstances, Pollution Control I al cooperation to develop environmenta d both parties signed Minutes of Meet JICA implement the project named "T d" (hereinafter referred to as the Project	hition, numero n. In recent yea taking approp g the substance idants from ph nitoring is nec Department (P ⁱ 1 and emission ing. Then Recc he Project for	us organic c ars, Thailand oriate measu es (called H2 totochemica essary to es CD) of Min a standards f ord of Discu Developme	ompounds fall i l has faced envi res are crucial. ' AP: Hazardous <i>a</i> l reaction. Henci ablish environm istry of Natural or VOCs. In res ssion was signe at of Environment	nto this category. VC ronmental problems Two distinctive chara Air Pollutants) and an e, a comprehensive a nental and emission s Resources and Envir ponse, JICA dispatel d in November 2005	OCs are released easily from a suspected to be caused by VOCs. acteristics of VOCs should be nother being property of being a and multiple views supported by standards and develop measures onment (MONRE) requested Japan ned preparatory mission in June . Following the approval of the			

				Inputs (Japan)		Inputs (Partner Country)		
Disp	atch of	Experts	Long-term	Short-term	18	Counterparts	23	
Equi	oment	6,	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Loca	l Cost	19	,000 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	iees Re	ceived	5			Land and Facilities	For the project office space	
Provision of equipment: Items for sampling and laboratory analysis (Approximately JPY 6 million) Others			Others					
Resu	lts of T	erminal F	valuation (Fx	-Post Evaluation)			Study Conduct	ed FV
Recommendation and Lessons Learned	 i. Mouthe go ii. Existrong 2. A prelated the inv 3. The 	unting pub overnment (stence of a g relations) project that d field and ventory stu- e technical	Lic concerns to as a whole. commitment ar nip and good co t supports polic develop them udy, and enhan cooperation by	hich were fortunately met in this P the existing environmental issue g ad leadership of the Director Gener poperation with stakeholders and re y formulation requires not only to to make policy instrument workabl ce such capacities. y JICA for the last decade through of thai side as a whole, and, in fact, th	enerate motivo ral as a head o elevant agencie focus on polic le, in this case environmental	es and incentive f the C/P organi: ss. y instruments th i.e. monitoring, cooperation pro-	s internally and enable to alloca zation; the great capability and emselves, but to identify techn modeling, risk assessment, em	dedication of staff as well; ical capacities needed in the ission countermeasures and fully contributed to enhance

Stu	idy on Present Status	of Implemented		Study Conducted (FY)			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
				· ^			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
			2.0000000000000000000000000000000000000				
n/Progress	Current Situation:						
Current Situation/Progress							
Curre							
	Issues:						
L							

Project Title	e English The Agricultural Statistics and Economic Analysis Development Project									
	Others									
	Japanese	農業統計及び経済分析	開発プロジェ	<u>-</u> クト					-	
Country	Thailan	d	Project Number	601134	Project ID	0181397E0	Total Cost	160,000 000 JPY	-	
Sector / Issue		Governan	_		-		Statistics	,	-	
Division	At that Ti	me Thailand Office							-	
in Charge	At Presen	t Thailand Office							-	
Period of	Period of	2002/07/16 200	0/07/15	Period of			Period of		-	
Cooperation	Phase 1	2003/07/16 - 200	8/07/15	Phase 2	-		Phase 3	-		
	Period of Extension	-		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	Ministry of Agriculture a	nd Cooperativ	ves (MOAC),	, Office of Agricultu	ral Economics (OAE)			
	Japan Ministry of Agriculture, Forestry and Fisheries									
Contracted Party									_	
Turty									-	
Related Cooperations										
	Overall (Goal 1: Statistical informat	tion and meth	odology of e	conomic analysis de	veloped by the	AFSIT Center a	re utilized in ASEAN Member	-	
	countries Overall (ums for the as	pricultural sec	ctor are formulated a	and implemented	l by the MOAC	in a more effective and efficient	t	
Overall Goal		hrough accurate statistical								
	The OA	E is strengthened as a cent	ral institutior	n for statistica	al information and ed	conomic analysi	s for agricultura	l policy in Thailand and for		
Project		ng human resource develo				-	-			
Purpose										
		: Human resources of the					mation network	system, and agricultural	-	
	economic analysis including demand-supply forecasting for ASEAN member countries. Output 2: Data collection methodology (mainly for major food crops*) in the OAE and the 9 ROAEs is improved.									
	*Major food crops: rice, cassava, sugarcane, major food crops in the OAE and the 9 ROAEs is infjored. Output 3: An information network system between the OAE and the 9 ROAEs is established and developed further.									
	Output 5: An information network system between the OAD and the Provide is established and developed in their. Output 4: Methodology of agricultural economic analysis is developed. Output 5: Training capacity of OAE staff members is developed.									
Outputs		5. Training capacity of OA	aining capacity of OAE staff members is developed.							
	T1 T1		1 .1	aa	TT1 1 1 1/	.1 11 1	·	10 1 C T	_	
	respond	to such changes, the conc	erned departi	nents of the l	Ministry of Agricult	ure and Coopera	tives (MOAC)	ulture and food sector. To are responsible for formulating		
								nic analyses provided by the t sufficient in terms of their		
	accuracy	y and reliability since the (DAE collected	d the necessa	ry data and informat	tion mainly thro	ugh interview su		t	
	is neces	sary for the OAE to releas	e its public st	atistics and r	esults of analyses in	a timely manne	r. On the other l	hand, it was agreed at the		
	Informa		Center was	to be establis	hed in the OAE, and	the OAE was t	o be assigned to	the project manager of the		
		Food Security Informatio ment for agricultural statis						ute to human resource em regarding food security		
								chnical skills, knowledge and logies and know-how to other		
Project Overview	ASEAN	experiences in the field of agricultural statistics and economic analysis in order to transfer these technologies and know-how to other member countries. Against such background, the Government of Thailand requested the Government of Japan for a technical to improve capacities for agricultural statistics and economic analysis.								
U VEI VIEW	assistan	ce project to improve capa	entes for agr	icuntural statl	sues and comonnes	anaiy515.				

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	9	Short-term	10	Counterparts	73		
Equipment	60,	000 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	Rate:1 Local Currency = JPY			(000USD)	(000JPY)	
Trainees Re	ceived	60	4			Land and Facilities	Office Space		
Others						Others	Operational Cost: 292.34 mil surveys, OAE training, and c Japan for 27 trainees Budget Allocated by the TIC. including costs for the secret vehicle maintenance	ost sharing for training in A: 10.35 million yen	
Results of T	Results of Terminal Evaluation (Ex-Post Evaluation)						Study Conduc	ted FY	

The Evaluation Team identified the following lessons learned from the Project: - Strong leadership of the high-ranking officials contributes to smooth implementation of the Project. - Adequate budget allocation including cost sharing from the counterpart organization facilitates efficient implementation, and enhances the sustainability of the Project.

A number of training in Japan, technical exchange programs with neighboring countries, and international seminars significantly boost the morale of the counterparts to be actively involved in the project activities and enhance their capacities.
The coordination mechanism should have been in place to facilitate intra-division work more effectively and efficiently.

The adoption of survey methods nationwide is indispensable for improvement of statistics.
 Close coordination with other projects of similar nature generates synergy effects.

Ţ	
Learne	
essons	
ion and Less	
endatio	
Recomm	

	us of Implemented		Study Conducted (FY)
Partner Country's Implementing Organization	Centre for Agricultural Information	Umbrella Organization	
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Results of	Expanded / Active	Active / Good	Partially Used
Results of Jica's Study	Impact	Substainability	Summary of Current Situation
	Mostly Achived	No Issue	Very Good
Current Situation	:		I
Current Situation (FY2009 Survey) As the project is b			
Issues: (FY2009 Survey) No information.			

Project Title	English	Project on Technical Stre	engthening of	f National Ins	titute Metrology							
	Others											
	Japanese	国家計量標準機関プロ	ジェクト									
Country	Thailan	d	Project Number	601096	Project II	0180360E1	Total Cost		000 JPY			
Sector / Issue		Private Sector Dev	_		-	Industria	l Developmen	t Institution				
Division	At that Ti	me Thailand Office	•									
Charge	At Presen	t Thailand Office										
Period of	Period of	2004/10/16 - 200	7/10/15	Period of			Period of					
Cooperation	Phase 1	2004/10/10 - 200	7/10/15	Phase 2			Phase 3					
	Period of Extension	A AA AIIA	008/10	Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	National Institute of Metr	ology									
	Japan	METI, National Metrolog Corporation(JEMIC), Nat	y Institute of ional Institut	Japan(NMIJ) e of Technolo), Japan Quality As	surance Organiza (NITE). Chemica	ation (JQA), Ja als Evaluation	apan Electric Meters In and Research Institute.	spection			
Contracted Party		··· F····· (· · ·))							,			
Related Cooperations												
	[Phase 2] To strengthen the national measurement system in Thailand											
Overall Goal	[Phase 1] Strengthening the national measurement system in Thailand											
Project	[Phase 2 NIMT es] stablishes and manages Na	tionak Meas	urement Stan	dards with Interna	tionally recognize	d level of accu	iracy.				
Purpose	[Phase 1 NIMT is] able to maintain and prov	ide national	standards wit	h the level of accu	acy that can achieved	eve internation	nal recognition.				
	2) The e 3) The te 4) Accur] peration and administratio quipment is operated and cchnical capability of C/P acy of national measurem ' dissminates national mea	maintained p is upgraded. ent standard	roperly. is improved.								
Outputs	2. The e 3. The te 4. Accur] peration and administratio quipment is operated and r cchnical capability of C/P acy of national measurem `appropriately provides na	naintained pa s upgraded. ent standards	roperly.								
	Econom	industry has needed to pro ic and Social Developmen gy System for enhancing t	t Plan (1997-	-2001), the G	overnment of Thai							
	domesti commer	st 1997, the Government e c industries. In accordance ice the development of the gy System Development in	with this Ac National Me	t, the Nationa	al Institute of Metr	ology, Thailand (NIMT), was e	stablished in June 1998	s to			
	Respond Loans by	ling to these efforts of the y JBIC for the construction	Thai Govern	ment, the Go NIMT buildir	vernment of Japan ng and the procure	decided to provi ment of the neces	ide ODA Loar sary equipmer	ns from 2000(24th and nt.	25th ODA			
Project Overview	The Government of Thailand requested the Government of Japan in 1999 to implement the Project for technical transfer, which is designed to strengthen the capability of NIMT to maintain and supply National Measurement Standards using equipment produced by the Japanese ODA Loans mentioned above.											

			Inputs (Japan)				Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	5 Sho	ort-term	30	Counterparts	37	
Equipment		(000 JPY)	JPY) Rate: 1USD =		JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency	y =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	16				Land and Facilities		
Local Cost THB 7,036,898 *Inputs wtitten above are the ones of the phase 2. Others				Others	Local Cost THB 4,009,413 *Inputs wtitten above are th	e ones of the phase 2.		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)				Study Conduc	ted FY
Recommendation and Lessons Learned	digng the thly) shall	project collabo be taken into tl	rated with Japanese OI	DA loan, the pos planning stage o	sibility of f the proje	the schedule de	lay (ex. The procurement of ec	uipment is not proceed

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY)				
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English	Project on Capacity Buildi	ng of Local	Authorities '	Through Local Coo	peration and Loc	al Public Stan	dard		
	Others									
	Japanese	自治体間協力及び自治体	は行政サービ	ごス基準向」	ヒプロジェクト					
Country	Thailan	d	Project Number	601187	Project ID	0185104E0	Total Cost	104,783 000 JPY		
Sector / Issue		Governance			-]	Local Governa	nce		
Division	At that Ti	me Thailand Office								
Charge	At Presen	t Thailand Office								
Period of Cooperation	Period of Phase 1	2005/10/18 - 2008/	/10/17	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension	-		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	Department of Local Admin	nistration (M	linistry of In	nterior)					
	Japan Nagano Prefecture, Arakawa Ward of Tokyo									
Contracted Party										
Related Cooperations										
Overall Goal		Il authorities can establish lo services to a large area.	ocal cooperat	tion in a form	mal way, which wo	ıld lead to sharir	ng of resources	and benefits, and better provision		
Project Purpose	Through as well a local aut	s the performance standards	of formal lo for local pu	ocal coopera blic service	tion, the detailed g s in the context of h	idelines and pro ocal cooperation	cedures for co are formulated	operation among local authorities d so that DLA can distribute to		
Outputs	cooperat Output 2 The deta projects. Output3:	thorities participating in the ion, and the countermeasure :: ils guidelines for establishm s and functions of DLA in s	ent and man	oblems that	might be incurred of formal local cooper	n procedures.	ated based on	nagement of formal local the lessons learnt from the pilot are identified based on the above		
Project Overview	After the promulgation of the constitution of the Kingdom of Thailand 1997 and the Decentralization Act 1999, more powers and duties have been developed to local government organizations. One of the main objectives of such policy is to promote social and economic development in the country so as to improve the quality of people's life there through the promotion of an involvement of local authorities in their own administrative and development affairs. As a matter of face, the provision of some functions, particularly in small local authorities, such as garbage disposal requires cooperation of local authorities and public agencies. However most local authorities still prefer to perform these functions on their own instead of cooperating among themselves. Since the promulgation of Municipality Act 1953, it has been over 50 years that the concept of the so-called "Sahakarn" or a formal type of cooperation has been introduced, nevertheless, no "Sahakarn" has been officially established according to the concept stipulated in Municipality Act. Only informal cooperation among local authorities can be seen. During 2000-2002, the Department of Local Administration (DLA), JICA and academic members had a join research project on "Capacity Building of Thai Local Authorities". DLA and JICA selected 4 topics for the research. One of the findings is that cooperation among local authorities should be emphasized and reinforced. As a result, technical cooperation between DLA and JICA has developed and the Record Discussions for the project on Local Management Cooperation was signed on September 18, 2003 and it will last till September 17,2004. An expected final output of this cooperation is to create guidelines of local cooperation including local public services standards for local authorities. Ministry of Interior is receiving and compiling all local laws, and local cooperation is no focal point in reviewing local laws which would provide an opportunity for all types of local government units to cooperate with to others. For									

				Inputs (Japan	ı)		Inputs (Partner Country)			
Disp	atch of	Experts	Long-term	1	Short-term	8	Counterparts	63		
Equi	pment		(000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment	none		
Loca	l Cost	32	,482 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trair	iees Red	ceived	27				Land and Facilities	office space		
Others							Others	local cost 1,443,853 Bahts		
Resu	lts of T	erminal l	Evaluation (Ex	-Post Evaluatio	on)			Study Conduct	ted FY	
Recommendation and Lessons Learned	Trai admin It is al sharec In add partici 2. Eff Acade entity 3. Eff The P Lamp partici 4. Eff To ho	ning I Jap istrative s so import l the same lition, JIC pation co fectivenes roject platang. Such ipation. fectivenes log MOU a	cheme/system, ant to provide t e experiences ar A experts and l ntributes to help s of manpower ultant, Thamma ocal authorities s of multiple ho ces importance intensive effor s of MOU umong local aut	ibuted to enhance observing the sc raining with not nd knowledge ca ocal consultant (ping trainees unc inputs(academic usat University in and DLA enhar oldings of comm on local people's ts could enhance	chemes at location only one represen n enhance introdu in this case, acade derstand fully the c consultant) n this case, is quitt nee effectiveness of unity meetings s participation. Un e local people's un-	is actually when itative at each p icition of the ne emic consultant contents of trai e resourceful fo of project active ider the basic c derstanding of	re they are being pilot site but sev w administrative t, Thammasat U ning courses. or the project im ities. oncept, the Proj the scheme and	for this kind of projects, whos implemented is very effective eral key persons. Existence of e scheme. niversity) attended the training plementation. The roles as tech ect held community meetings t simultaneously receive their su lity. It also could ease their and	e for stakeholders to learn. several key persons who in Japan. Their nnical advisor and buffer three times in the case of upport and positive	

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY)				
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English	Capacity Building of Drug	Analysis fo	or Improveme	ent of Drug Law En	forcement					
	Others										
	Japanese	メコン地域薬物対策地域	協力プロジ	ェクト							
Country	Thailan	d	Project Number	601142	Project ID	0181411E0	Total Cost	000 JPY			
Sector / Issue		Governance - Public Safety									
Division	At that Ti	me Public Policy Departme	ent								
Charge	At Presen	t Public Policy Departme	ent								
Period of Cooperation	Period of Phase 1	2006/09/25 - 2009,	/03/31	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension			Period of Folow-up	-		Period of AC	-			
Organization	Partner Country ONCB (Office of Narcotics Control Board)										
	Japan	National Police Agency									
Contracted Party											
Related Cooperations											
Overall Goal	analysis [Phase 1] The drug	control cooperation framev in Cambodia, Lao PDR, My	anmar, Vie	tnam, and Th	ailand.	-		vidence obtained from drug			
Project Purpose	of law er [Phase 1 Accurate	evelops stronger capacity of forcement and drug analysi	s / impurity	profiling.				regional counterparts in the area			
Outputs	enforcen and drug [Phase 1 (1) Drug laborator will acqu laborator quantitat profiling	SI laboratory's capabilities t nent work is strengthened. (analysis/ impurity profiling analysis in CLMV countrie y in each CLMV country w ire the knowledge on law e ries of the Royal Thai Police ive analysis. (5) Core staff	3) Capabili s will acqui ill acquire t nforcement e (RTP) and of drug ana RTP will ac	ities of ONCE ine the knowled he knowledge related with of the Departme lysis of the R cquire the know	B instructors are stree edge and technique and technique on i rug analysis. (4) A ent of Medical Scie TP as well as DMS bwledge on law enfo	on qualitative an mpurity profilir dequate numbe nce (DMS) will will acquire the	nducting trainin nd quantitative ng (3) Drug in er of drug analy acquire the kn e knowledge an				
Project Overview	In Indochina, production, transaction and abuse of illegal drugs have been a long-term matter of concern for the governments of the region. In the past 40 to 50 years, the Kingdom of Thailand (hereinafter referred to as "Thailand") and other neighboring countries have made ceaseless and comprehensive efforts to combat this issue. However, to this date, every dimension of the society, culture, economy, security, etc. is suffering tremendous negative impacts from drugs. In addition to conventional drugs, such as opium and heroin, illegal production and transaction of amphetamine-type stimulants (ATS) has been prevailing, as well as issues of drug abuse by the younger generation. ATS and other illegal drugs are being produced in large amounts through an intermediary of international syndicates. This makes it difficult for individual governments to manage drug control as a domestic matter. Therefore, regional and international drug control has increasingly been recognized as an effective move. While regional drug control is an urgent issue, technical advancement of drug analysis is essential for improving the drug law enforcement that would depend on scientific evidence in conducting drug control and investigation. In this regard, the Thai Government requested the Japanese Government to implement the Regional Cooperation Project on Capacity Building of Drug Analysis for Improvement of Drug Law Enforcement in CLMV (Cambodia, Lao PRD, Myammar, and Vietnam), which was executed by JICA from June 2002 to June 2005. Upon reaching the goal of improving technology and knowledge of the related Thai officials, the Thai Government requested the Phase 2 of the Project to enforce the system of effectively utilizing the results of impurity analysis for drug control and investigation. Accordingly, CLMV followed suit.										

				Inputs (Japan))		Inputs (Partner Count	ry)	
Disp	atch of	Experts	Long-term	6	Short-term	13	Counterparts	22	
Equi	pment	112,	084 (000 JPY)	Rate	:1USD =	JP	Purchased Equipment		
Loca	l Cost		(000JPY)	Rate:1 Local Cu	rrency =	JP	Local Cost	(000USD)	(000JPY)
Traiı	nees Re	ceived	16				Land and Facilities		
Others Provision of equipment -Computer software for ICE analysis -Large Size printer - Three Personal Computers for Database with accessories						Others			
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluatio	n)		_	Study Conduc	ted FY
Recommendation and Lessons Learned	More in terr formu R/D c (2) Se The u techn. the ec ensuri [Phase Regio drug I take i intern There the ab	oject form deliberate ns of scop lation. It i na bilate If-reliant nstable op ical coope juipments ng stable e 1] nal coopei problem by nto accou ational far fore, for t sove ment	timeframe and bing and desigr s advisable to ral basis. Maintenance o peration of GC ration project, . In addition, it operation by p ration project, y formulating a nt of difference tors in the req he future coop ioned condition	ing of the project form regional co f Equipment s' provided in Pl it is indispensal is important to providing advices a new challenge n international r es of situations a gion.	uencing should b t as well as com- nase I Project ob- ple for counterpa facilitate recipie for building the both for Thailar etwork with a co- nd needs especi- pected to work o nitation. At the	sensus buildi cooperation f estructed the art agencies t nt countries capacity of and and Japan, mmon goal a ally in terms ut "Best Mix	ng among particip amework well in project activities o understand the efforts in securir elf-reliant mainte is considered eff nd with a same s of technical, finan " of Thai initiativ	peration(in comparison with re ating countries, especially at advance before signing formal in the Phase II. In introducin necessary maintenance cost ag necessary budget from thei mance. ective and efficient for tacklir candard level. On the other h icial and institutional capacity es in the region and Japanese clarify and ensure the engage	the stage of project agreement such as the g new equipments in the and preventive measures of r own governments and ag cross- border issues like and, it is also necessary to a, as well as other contribution considering

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
	-	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
	Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			

Project Title	English	Diploma Course in Dermtology											
	Others												
	Japanese	皮膚病学プロジェクト											
Country	Thailan	d Projec Numbe	t 601178	Project ID	0185089E0	Total Cost	160,940 000 JPY						
Sector / Issue		Health	-	-		Health Syster	m						
Division	At that Time Human Development Department												
Charge	At Presen	t Human Development Departmer	nt										
Period of Cooperation	Period of Phase 1	2004/05/03 - 2009/03/31	Period of Phase 2	-		Period of Phase 3	-						
1	Period of Extension		Period of Folow-up	-		Period of AC	-						
Organization	Partner Country												
	Japan	Juntendo University, Tokyo, etc											
Contracted Party													
Related Cooperations													
Overall Goal		The Institute of Dermatology (IOD) will become a leading academic institution in the field of dermatology in Asia Region and a leader in Thailand.											
Project Purpose	1. Techn 2. The Ir	niques and knowledge in the field of d nstitute of Dermatology enhances capa	ermatology am acity to organiz	oong Course particip ze suitable and upda	ants from Asia ted training.	and the Pacific	countries are upgraded.						
Outputs	2. Capac 3. Capac	ipants acquire advanced knowledge ar ity of the IOD lecturers of the Course city of the Course management provides ex-participants with opportun	is improved.										
Project Overview	The Institute of Dermatology (hereinafter referred to as "IOD"), the implementing agency of the Project on Diploma Course in Dermatology (hereinafter referred to as "the Project") was established in 1972 with the support by WHO, aiming to be a center for research, education and treatment in dermatology in the Asia-pacific region. After the Royal Thai Government implemented three month training course from 1976 to 1983, the Royal Thai Government proposed to implement the Third Country Training Program (hereinafter referred to as "TCTP") to the Government of Japan, in order to develop the quality of the course and to invite more participants. The first Diploma Course in Dermatology (hereinafter referred to as "DCD") as the TCTP was started in March in 1984. Since then the DCD has been implemented for more than 20 years. The terminal evaluation studies for DCD were conducted every five years (in 1988, 1993, 1998, and 2003) and based on the latest terminal evaluation studies for DCD was reformed as a Technical Cooperation Project (hereinafter referred to as "TCP") and has been implemented for five years (JFY2004-2009). IOD has annually provided 10-month diploma course in dermatology from May, while Japanese side have annually dispatched eight to ten Japanese short-term experts (about two-week stay in Thailand), accepted two C/P (except in 2007) and provided 1 equipment, sharing the cost for the course implementation with Thai side.												

				Inputs (Japan)			Inputs (Partner Count	ry)
Dispa	atch of	Experts	Long-term	Short-term	37	Counterparts	7	
Equi	oment	22,	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Loca	l Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	ees Re	ceived	6			Land and Facilities		
Cost for DCD implementation : 11,482,393 Thai bhat Equipment for analysis and laser surgery Others					Others	Cost for DCD implementatio 9,799,455 Thai bhat)	n (TICA's contribution	
Resu	ts of T	erminal F	Evaluation (Ex	-Post Evaluation)			Study Conduct	ed FY
Recommendation and Lessons Learned	realize condit 2. On impler Bioch above 3. Ace	e it, it is re- tion of IO: the basis nented for emistry, N cordingly,	commended th D be strengthe of the results r two years aft Aolecular-derm	continue to conduct a quality Diplon at efforts to secure a sufficient numb ned continuously. of the Terminal Evaluation, it is rec er the completion of the Project, esp hatology, Immuno-dermatology, and -up dispatch of Japanese experts is ly.	er of lecture commended pecially in t Special hist	ers and to further that a follow-up he field of basic cological patholo	r upgrade their capacity be pur o cooperation by way of dispat science (i.e. 5-6 experts on t ogy), in order to support IOD	sued, and that the financial ching Japanese experts be technical areas including 's efforts described in 1

Study on Present Status of Implemented				Study Conducted (FY))
Partner Country's Implementing Organization			Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
		Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			

THA-08-006

Project Title	English	The Project on Capacity Developmen	t in Disaster 1	Management	t						
	Others										
	Japanese										
Country	Thailan	d Project Number		Pro	ject ID	Total Cost	260,000 000 JPY				
Sector / Issue		Water Resources / Disaster Managem		-	Dis	aster Manage	ement				
Division	At that Ti	me Global Environment Department									
Charge	At Presen	t Global Environment Department									
Period of Cooperation	Period of Phase 1	2006/08/01 - 2006/08/31	Period of Phase 2		-	Period of Phase 3	-				
	Period of Extension		Period of Folow-up		-	Period of AC	-				
Organization	Partner Country	DDPM (Department of Disaster Preve	ntion and Mi	tigation), MO	DE (Ministry of Education	on)					
	Japan	Earth System Science Co., Ltd.									
Contracted Party											
Related Cooperations											
Overall Goal	To enhar	To enhance the capacity for disaster risk management against future disasters at central, provincial, district and community levels in Thailand.									
Project Purpose	manager 2. Peopl	city of DDPM is enhanced as a princip nent e's capacity for disaster management ening the regional organizations of DI	is improved	through the			-				
Outputs	DDPM. 2. Relati formulat 3. Syster 4. Capac	tem which enables the collection, accur onship and communication between Dl ing a National Disaster Prevention and n for enhancing the capacity of DDPM tities of DDPM staff and village people tities of MOE staff and teachers at mod	DPM and oth Mitigation P staff on natu are enhanced	er relevant o lan. Iral disaster r d to promote	rganizations are strength nanagement is strengthe disaster management ac	nened through med. ctivities at vill	n publishing of a White Paper and lage level.				
Project Overview	The Indian Ocean tsunami in December 2004 caused serious damage to Thailand with about 8,500 people missing or killed. Under this circumstance, the Government of Thailand requested a technical cooperation project to Japanese government in 2006. It intended to strengthen the capacity of disaster management of the Department of Disaster Prevention and Mitigation (DDPM) of the central government by establishing a system to collect, accumulate and utilize information on disaster and disaster risk management , enhancing relationship and coordination with relevant organizations and improving capacity of DDPM staff, reviewing local disaster prevention and mitigation plans and implementing a disaster management program in the pilot project sites in order to improve the capacity of disaster management of the local government and communities. The Government of Thailand also focused its attention on the role of schools which can activate disaster preparedness. After discussions with the Government of Thailand in the preliminary survey in March 2006, cooperation between the Ministry of Education and the DDPM was considered to be essential to enhance the disaster prevention capacity of provincial and community levels. Thus the Japanese government decided to conduct technical cooperation project combining both request, aiming high efficiency and synergistic effect. The Japan International Cooperation Agency (JICA) signed the Record of Discussion (R/D) with the DDPM, Ministry of Education of Thailand on July 17, 2006. The project was planned to be for two years and has been launched beginning in August 2006.										

THA-08-006

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term	14	Counterparts	75	
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost	44	,319 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	3,983 (000JPY)
Trainees Received 12			Land and Facilities	experts office (for DDPM and	MOE)		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)		<u> </u>	Study Conducte	d FY
comm build the tr CBD The F	nunities, v ing trust b aining of (RM activity project dev aced their	arious stakehole etween people a CBDRM activit ties are planned reloped a variet	n trust between communities and local ders in the community were well const and local administrations. A sense of o ies such as evacuation drills and the fo at the communities in cooperation will y of visible products, which raised a se ctively learn new knowledge and skills	ulted and the ownership formulation th provinci ense of ach	heir ideas were t for CBDRM action of a village-leve al DDPM office ievement of cou	aken into account. This process vities were also fostered among l disaster preparedness plan. Co s after the termination of the Pro nterparts and other stakeholders	highly contributed to stakeholders along with ntinuous practice of oject. . Subsequently, it

THA-08-006

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			

Project Title	English	Dai	ry Farming Developme	ent Project I	n The Centr	al Region					
	Others										
	Japanese	中音	『酪農開発計画								
Country	Thailan	d		Project Number		I	roject ID		Total Cost		000 JPY
Sector / Issue			Agricultural/Rural Dev			-		Agric	ultural Devel	opment	
Division	At that Ti	me	Agricultural Developm	ent Coopera	ation Depart	tment					
Charge	At Presen	t 1	Rural Development De	partment							
Period of	Period of		-		Period of		_		Period of		_
Cooperation	Phase 1				Phase 2				Phase 3		
	Period of Extension		-		Period of Folow-up		-		Period of AC		-
Organization	Partner Country	Depa	artment of Livestock De	evelopment	, Cooperati	ve Promot	on Departm	ent of Ministry	of Agricultu	re and Cooperativ	es
8	Japan	Mini	stry of Agriculture, For	restry and F	isheries						
Contracted Party											
Related Cooperations											
Overall Goal											
			nventional dairy farmin								
Project Purpose	increase	in do	mestic milk production	n in order to	meet grow	ing deman	d of national	l consumption of	of milk and m	ilk products in Th	nailand.
i uipose											
Outputs											
	Thai Ga	vornr	nent intends to increase	a the colf of	ufficient rate	of mills to	20 % until	1007 based on	the 6th Five	Voora Dien (1097	1001) of the
	economi	ic dev	elopment, The governi	ment has be	en making	efforts to d	evelop the c	lairy industry ir	the country t	through several pr	omotional
	credit sy	stem	ch as the proliferation a to the farmers. This po	olicy was su	icceeded als	o in the 7th	h Five Years	s Plan (1992-19	96) having a	similar basic dire	ction. However,
	concerni	ing re	roductivity of the dairy production, animal hea	alth, feeding	g and manag	gement, and	the delay of	of the technical	instruction to	farmers, coopera	tive staffs and
			officers. Therefore, th als, and the training fo							and the distribut	ion of genetically
	Tĥai Go	overn	ment requested a proje	ct-type tech	inical cooper	ration to th	e Japanese (Government in	November 19		
	increasi	ng do	mestic milk production	in order to	meet growi	ing deman	ls of nationa	al consumption	of milk and n	nilk products.	
Drainat	Decemb	er 19	e, reacting to the reque 92, which conducted s	urveys to de	efine the bac	ckground a	nd the conte	ents of the reque	est, and had d	iscussions with th	e Thai side. The
Project Overview	and Ten	tative	on study team, which v Schedule of Implement fifth year.								
	15 110 11	ii uic	intil year.								

Recommendation and Lessons Learned

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of	Experts	Long-term	11	Short-term	29	Counterparts		
Equipment 243,000 (000 JPY)		Rate:1USD = JPY		Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	29				Land and Facilities		
Others						Others		
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	n)		Study Conduc	ted FY	

1. Thai Government should give a special consideration about the financial measures for running both centers, in order to succeed and expand the Project's result.

2. Also, enough consideration should be taken concerning the strengthening of the organization and the personnel transfers of the C/Ps, in order to settle and utilize the technology and the equipment transferred through the Project. The bull raising and semen production section of AI Division Pathumthani is planned to move to a new location at Lumpayaklang. Thai side should take appropriate arrangements in order to make the transferred technology and the provided equipment in the Project used effectively at the new location.

3. The extension and the establishment of the transferred technology to farmers' level are extremely important for the future development of dairy industry in Thailand. It is desired that more organized and an effective technology extension system to farmers should be established. It is essential to train the personnel who can instruct the practical dairy farming technology to farmers. Both centers should continue to train such personnel and strengthen their functions as organizations for the training and the technological guidance.

4. Especially, CPD and DLD should pay more attention to the training of the technicians of dairy cooperatives. For this purpose, it should secure its own technicians at Chaibadan daily demonstration center.

Stu	idy on Present Statu	is of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation			
rogre				
on/P				
Current Situation/Progress				
int Si				
Curre				
	Issues:			
	155005.			

Project Title	English	The Ceramic Development	Center Pro	ject					
Troject Thie	Others								
		北部セラミック開発センター	_						
Country	Thailand		Project Number		Proj	ect ID	Total Co	st	830,000 000 JPY
Sector / Issue		Private Sector Devel		-	-		Industrial Tec	hnology	
Division	At that Tin	ne Mining and Industrial D	Developmen	t Cooperation	Departmen	t			
Charge	At Present	Industrial Development	Departmen	t					
Period of	Period of			Period of		_	Period o	f	_
Cooperation	Phase 1			Phase 2			Phase 3		
	Period of Extension	-		Period of Folow-up		-	Period of AC		-
	Partner I Country	Department of Industrial Pro	omotion, C	eramic Develo	opment Cen	ter			
Organization	Japan								
	lupun								
Contracted Party									
Related									
Cooperations									
	Quality of	northern Thai ceramic war	e is improv	ed.					
Overall Goal									
Project	NCDC is	able to provide information	and technio	cal guidance o	on material	use and produ	action technics to the	northern T	hai ceramic factories.
Purpose									
	1) Equipn	erial and operational system nent for research and develo	opment (R&	D) on materia	al use and p	roduction is i	installed and maintai	ed properl	ly.
	3) R & D	trained in material use and on material use and produc	ction technic	s is conducted					
		of R & D is disseminated th cal guidance for ceramic fa				ninars.			
Outputs		C	1		5				
	~					~			
	less devel		ing, compar	ed with the pr	oducts of ir	dustrialized of	countries. The Gover	ment of th	ne Kingdom of Thailand
	less developed in quality and designing, compared with the products of industrialized countries. The Government of the Kingdom of Thailand formed a policy on promotion of local industries and listed the ceramic industry as one of the target industries to be developed. For that purpose, the Government established the Northern Ceramic Development Center (NCDC) at Lampang in northern Thailand, where ceramic industry has								here ceramic industry has
	been in development, as a core of the promotion programme. In this context, the Government of Thailand formally requested to the Government of Japan for technical cooperation to upgrade technical level of the NCDC.								
	In response to the request, the Government of Japan, through JICA, dispatched the Preliminary Survey Team followed by the Experts Survey Team and the Implementation Survey Team. The Record of Discussions (R/D) was signed in October 1992.								l by the Experts Survey
	In accordance with the R/D, five-year technical cooperation had started from 14 October 1992, with a purpose of establishing ceramic production technology in northern Thailand, which utilizes raw materials endowed in Thailand and latest technology, through developing huma								
	resources of the NCDC. The NCDC has been altered to the Ceramic Development Center (CDC) to cover the whole country under the restructuring of DIP, effect								0 10
Durait		ary 1997. The name of the							
Project Overview									

			Inputs (Japan	.)		Inputs (Partner Countr	y)	
Dispatch of	Experts	Long-term	8	Short-term	30	Counterparts	49	
Equipment	310	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	16				Land and Facilities		
Others						Others		
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)		<u> </u>	Study Conducte	ed FY
as int All th to for To fa in a li Co-re To su	er-section le data obta m a data-b cilitate upg brary for e searches v pplement	meetings and in ained from testi- base, which will grade technical effective utilizat with private sect practical experi	nformal informat ing and analysis, l be of great help knowledge of the tion. Such library tors and other go ence of the staff	tion exchange in t and all the cases to both the Cente e Center staff by t y should also be u overnment instituti	he course of da of problems an r staff and the heir own effor tilized by the c ons are encour ction. on site tr	nily activities are ad solutions requi- factories. ts, reference boo eramic factories. raged.	ested from the factories should ks and related materials should	be collected and processed be procured and arranged

Stu	idy on Present Stati	as of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation		I	
ogre				
Current Situation/Progress				
uatic				
t Sit				
urrer				
σ				
	Issues:			
L	1			

Project Title	English	The Project For The H	Expansion And N	Modernizatio	n Of The Merchant	Marine Training	Center			
	Others									
	Japanese	船員教育訓練センタ	_							
Country	Thailan		Project Number		Project ID		Total Cost		000 JPY	
Sector / Issue		Educa			-	Technical and V	ocational Educ	ation and Training		
Division	At that Ti	me Social Developme	nt Cooperation I	Department						
Charge	At Presen	t Economic Infrastr	ucture Departme	ent						
Period of Cooperation	Period of Phase 1	1993/3/3 -	1998/3/2	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension			Period of Folow-up	-		Period of AC	-		
Organization	Partner Country									
organization	Japan	Ministry of Transport								
Contracted Party										
Related Cooperations										
Overall Goal	By suppl merchan	By supplying high quality marine personnel who are qualified based on the ratification of STCW Thailand and relatied laws, Thailand's merchant marine business will develop and the emproyment of Thai marine personnel within as well as outside the country will be increased.								
Project Purpose										
Outputs										
Project Overview	marine i Under th cooperat	apid growth of marine ndustry faced serious la tese circumstances, the tion. The aim of the coo of the contents of trainin	abor shortage. M Government of operation was to	loreover, the Thailand sul ratify the ST	Government of That bmitted a request to CW Convention an	ailand did not rat the Government of the develop mo	ify the 1978 ST of Japan for the erchant marine	CW Convention. he project-type techni industry through rais	cal	

			Inputs (Japan)		Inputs (Partner Count	ry)	
Dispatch of E	xperts	Long-term	5	Short-term	15	Counterparts	5	
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Rece	eived	16				Land and Facilities		
Others						Others		
Results of Ter	rminal F	Evaluation (Ex	-Post Evaluatio	n)		· · · · · ·	Study Conduc	ted FY
Recommendation and Lessons Learned								

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation:		1	
ogre				
Current Situation/Progress				
uatic				
it Sit				
urrer				
٥ ات				
	Issues:			
L	1			

Project Title	English	The National Institute of	Animal Hea	lth Project in	the Kingdom of	ìhailand						
	Others											
	Japanese	タイ国立家畜衛生研究	所計画									
Country	Thailan	d	Project Number		Project I	D 0181188P1	Total Cost	000 JPY				
Sector / Issue		Agricultural/Rural D	evelopment		-	Agr	cultural Devel	opment				
Division	At that Ti	me Agricultural Develop	ment Cooper	ation Depart	ment							
Charge	At Presen	t Rural Development I	Department									
Period of Cooperation	Period of Phase 1	1986/12/9 - 19	91/12/8	Period of Phase 2	1993/12/9	- 1998/12/8	Period of Phase 3	-				
	Period of Extension	1991/12 - 1	993/12	Period of Folow-up		-	Period of AC	-				
Organization	Partner Country	The National Institute of										
	Japan	Japan Ministry of Agriculture, Forestry, and FisheriesÅENational Institute of Animal Health (NIAH)										
Contracted Party												
Related Cooperations												
Overall Goal		(phase1)Contribution to promotion of livestock industry in the Kingdom of Thailand (phase2)To prepare a communicable disease control programs for the important animal diseases in the Kingdom of Thailand										
Project Purpose	with a vi 2.(At the	e National Institute of Ania ew to meeting internation e Foot-and-Mouth Disease To realize the standardiza	al standard Vaccine Pro	duction Cent	er) Promotion of	experimental resea	rch of foot-and	n focusing on animal hygiene d-mouth disease al diseases in the Kingdom of				
Outputs	1.Promo regardin (Mainly 4.Promo (phase2) (1) Epid Arthropo Diagnos technolo Diagnos	at the National Institute of tion of research on cause g the above item 1. 3. Vari at the Foot-and-Mouth Di tion of research on metho emiological survey and re: d-borne Diseases will be tic techniques for major an gy transfer will implemen	investigation ous operatior sease Vaccin ds of diagnos search activit implemented nimal disease ted to the thro	of low-produ as to support e Production ing foot-and- ies for five m and effective s will be intr ee (Northeast	above activities Center) -mouth disease an najor diseases, suc e control measure oduced and establ tern, Northern and	l development of h as Swine Fever, will become appa ished in the NIAH Southern) RVRI	improved vacc Brucellosis, T rent from a sci (National Insi OCs (Regional	uberculosis, Para tuberculosis and entific point of view. (2) titute of Animal Health), and				
Project Overview	In the Kingdom of Thailand, animal disease is the obstructive factor for the improvement of the livestock productivity. To combat with the situation, in August of the 1986 NIAH was constructed by the Grant Aid, and the project-typed technical cooperation was started in December of the same year. After the seven-year project by the year of 1993, enhancement of the basic diagnostic technology, development of the biologics, and improvement of the diagnostic measures or vaccines for hoof and mouth diseases have been achieved through the field survey and the research of the major disease. However, because of the insufficient diagnostic technology, constant epidemiological survey and research for the important animal diseases have not implemented by the community agencies. In such a context, the Government of the Kingdom of Thailand requested to the Government of Japan for the project-typed technical cooperation (Phase ⁺) aiming at standardizing diagnostic techniques for major and important diseases, promoting systematic and effective disease control for protecting livestock from disease, and thereby improving livestock productivities in Thailand.											

				Inputs (Japan	.)			Inputs (Partner Count	ry)
Dispa	tch of	Experts	Long-term	36	Short-term	62	Counterparts	121	
Equip	oment	437,	309 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local	Cost	70	,000 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Train	ees Red	ceived	66				Land and Facilities	NIAH, RVRDCs	
Others							Others	Local cost 86,000,000Baht(p Local cost 54,767,400Baht(p	hase2) hase1)
Resul	ts of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)			Study Conduc	ted FY
Recommendation and Lessons Learned	and R (2) Sc import emplo (3) It resear (4) DI semint (5) It	VRDCs fc ientific fin tant anima yed at NL is encoura ch and di LD should ars and pr is expecte	r the technolo dings obtained al diseases. Sta AH and all RVI aged that staff agnosis. NIAH continue and actical training ed for NIAH to	gy and facilities from the resear indardized diagn RDCs. of NIAH and RV should continue strengthen the <i>a</i> g programs. serve internatic	to be fully effect rch and survey ac ostic systems as /RDCs would ma e taking an initiat animal health ext	ive. ctivities of thi in the "Stand ke additional cive to transfe ension progra	s project should ard Diagnostic M efforts to exchan r technology and n to provincial a	zational structure and the per be utilized to develop control fanual for Livestock Disease : ge and apply their ideas and t supply diagnosis regents to I nd district livestock officers a nter which will contribute to n	policy and programs for in Thailand" should be fully echniques for better RVRDCs. as well as farmers through

Stu	dy on Present Statı	is of Implemented		S	Study Conducted (FY)				
I	Partner Country's Implementing Organization	National Institute of Animal Healt	Umbrella Organization	Department of I	ivestock Development				
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment				
	Results of	Expanded / Active	Active / Go	ood	Partially Used				
	Results of Jica's Study	Impact	Substainab	ility	Summary of Current Situation				
		Mostly Achived	No Issu	e	Very Good				
Current Situation/Progress									
	Issues: (FY2009 Survey) No information.								

Project Title	English	Th	e Research Project on t	he Quality I	Developmen	t of Fishe	ery Products	3			
	Others										
	Japanese	91	f水産物品質管理研究	計画							
Country	Thailan	ıd		Project Number			Project ID	0181285P0	Total Cost		000 JPY
Sector / Issue			Fisheries			-			Fisheries		
Division	At that Ti	ime	Forestry and Fisheries	Developme	nt Cooperati	ion Depa	rtment				
in Charge	At Presen	nt	Rural Development De	epartment							
Period of Cooperation	Period of Phase 1	· [1994/4/1 - 1999	9/3/31	Period of Phase 2		-		Period of Phase 3		-
Cooperation	Period of Extension		-		Period of Folow-up		-		Period of AC		-
	Partner Department of Fisheries, Ministry of Agriculture and Cooperatives, Fishery Technological Development Institute (FTDI), Fish Inspection and Quality Control Division (FIQD)										
Organization	Japan		yo University of Fisher								
Contracted											
Party											
Related Cooperations											
	To assur	e coi	nsumers including impo	orters that fi	shery produ	cts of Th	ailand have	been processed	in an appropri	ate and wholeso	me manner.
Overall Goal											
D. S. J.	To impr	ove t	the technique concerned	d with the q	uality contro	ol of fishe	ery products	, before, during,	and after proc	cessing.	
Project Purpose											
	1. Some 2. The re	tech esear	niques of FIQD in anal ch activities of FTDI in	lyzing conta	minants/add contaminant	litives in s/additiv	fishery proc e in fishery	lucts are strengt	hened. engthened.		
			y inspection system for						C		
Outputs											
			om of Thailand, the fis								
	the fishe	ery p	rocessing products are roducts, such as quality	becoming a	problem. Co	onsequen	tly the imp	rovement of the	technology of	the fishery produ	
	In such	a coi	ntext, the Department o	f Fisheries	(DOF) of the	e Kingdo	m of Thaila	nd requested to	the Governme	nt of Japan for th	ne project-typed
			sistance in order to import quality management and				ishery prod	ucts and fisherie	es processing p	broducts by upgra	ading the
Project Overview											
Overview											

				Inputs (Japan)		Inputs (Partner Count	ry)	
Dispatch of Experts Long-term 6 Short-term 15 Counterparts									
Equi	oment	174	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Loca	l Cost	28	,000 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	iees Re	ceived	15				Land and Facilities	Spaces for laboratories and of	ffice
Others Determined of the contract of the contr									
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY
Recommendation and Lessons Learned	current produt The e Under (EX-F Concl The u highly establ and m both o Recort (1) At preve (2) It	ncy earnin cts and an xported fi r these cir POST EV/ usion p-graded apprecia ishing the redium siz of the organism nmendatic pout the r ntive mea	g. In the early tibiotics were shery products cumstances th ALUATION) quality contro ted by the imp estandard of th ed companies hanizations, so the ms ejected sample sures are need to respond to	1990s, however extensively used s were often reje e Project on the l capacity by thi orting countries, ne certification c by using the effo that installation s of the fishery p ed.	it was found that d in shrimp cultu cted due to the s Quality Develop s project has bee so that FIQD h f the factories at rts of the project of the GLP and n products, with the quest to speed u	the food preserver. The residu safety standary poment of Fisher en maintained ave been contr ad conducting t. However, the method of the the cooperating ap the time from	atives were add, e of these chemin ds of importing c ry Products star and developed. 1 ributed to impro- technical guidar te improvement cross check are of the other adr m shipping of th	teins for Thai people but also ed more than the acceptable I icals became a serious probler jountries. ted in April, 1994 with the pr in terms of FIQD, its inspective ve the level of food hygiene a ce. In addition, FTDD has sta of the accuracy of assay is the needed in order to improve the ninistrative agencies the action e sample to receiving of the re- oments and the human resource	evel in processed fishery n pertaining to food safety. roject period of 5 years. On capacity have been nd the quality control by arted to support the small e most important issue for ne accuracy. ons for the recurrence esults.

Stu	dy on Present State	us of Implemented		S	tudy Conducted (FY)
1	Partner Country's Implementing Organization	Fish Inspection and Quality Control Division (F	TQD) Umbrella Organization	Department of Fi	sheries
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment
	Results of	Expanded / Active	Active / Go	ood	Used for Intended Purpose
	Results of Jica's Study	Impact	Substainab	oility	Summary of Current Situation
		Achieved	No Issu	e	Very Good
Current Situation/Progress	Current Situation (FY2009 Survey) It can be said that t no more remaining Issues: (FY2009 Survey) No information.		ave been expanding after 1 n used quite enough and th	the project ended. A	Although materials and equipments have put into practical use.

Project Title	English	Chiang Mai University Pla	ant Biotechi	nology Resea	arch Project in	Thaila	nd			
	Others									
	Japanese	チェンマイ大学植物バイス	オテクノロジ	一研究計画	Î					
Country	Thailan	d	Project Number		Proje	ect ID	0181247P0	Total Cost	000 JP	Y
Sector / Issue		Agricultural/Rural De	velopment		-		Agricul	tural Policy an	nd System	
Division	At that Ti	At that Time Agricultural Development Cooperation Department								
Charge	At Presen	t Rural Development De	epartment							
Period of Cooperation	Period of Phase 1	1993/8/1 - 1998	3/7/31	Period of Phase 2		-		Period of Phase 3	-	
	Period of Extension			Period of Folow-up		-		Period of AC	-	
Organization	Partner Country	Chiang Mai University								
organization	Japan	MIE University, KAGAW	A University	y, Ministry o	f Education, C	Culture,	Sports, Science	e and Technolo	ogy	
Contracted Party										
Related Cooperations										
Overall Goal	Agricult	Agricultural productivity in the northern part of Thailand is improved.								
Project Purpose	Research capability of academic staffs of CMU in the field of biotechnology is improved.									
Outputs	1. Acade 2. Acade	emic staffs have proper kno emic staffs have gained mor	wledge e basic and	advanced te	chniques					
Project Overview	developm political In light requeste	strategies on the 6th econor of this, the National Center	according to mical and so for Genetics "the project	the gap of i ocial develop Engineering of the Biot	ncome and liv ment plan wh g and Biotechn technology Ce	ing star ich con nology	ndards between nmensurated in supervised by N	urban and fari 1986. Ainistry of Sci	icultural production and ming areas, which is one of the ence Technology and Energy has land" under the condition that	3

				Inputs (Japan))	Inputs (Partner Country)				
Dispatch of Experts Long-term 8 Short-term 31									17	
Equi	pment	243	000 (000 JPY)	Rate	:1USD =		JPY	Purchased Equipment		
Loca	l Cost	46	,000 (000JPY)	Rate:1 Local Cu	irrency =		JPY	Local Cost	(000USD)	(000JPY)
Traiı	nees Re	ceived	18					Land and Facilities	Land as well as buildings and	facilities related to Faculty
Others Others										
Resu	lts of T	erminal H	Evaluation (Ex	-Post Evaluatio	n)				Study Conduct	ed FY
1)In the succeeding phases following the termination of the Project, the Thai side is requested to make efforts to the issues described b productivity by promoting biotechnology techniques. (2)The following areas of activities which have proven to beneficial through the implementation process of the Project should be given prattention to realize further development. (3)As an extrapolation of the Project achievements in the near future. Thai side in CMU is expected to play an important role in the nor of Thailand for disseminating technologies in the field of biotechnology. To fulfill this role, continuous efforts are required to following as (4)For maximizing the results of the Project to the neighboring countries, Thai side may apply for the international training course from a Government (the third country training course) or other agencies. (EX-POST EVALUATION) Conclusion This project gave the direct influence to the improvement of the productivities of strawberries and potatoes for the farmers of North The resources in this field has been progressed. The domestic and international supports enable Chaing Mai University to develop the techno this field and to popularize them. Using the project, the prospect for the budget of the implementing body has to be considered.								uld be given proper role in the northern parts to following aspects. g course from Japanese s of North Thailand. Even ltivation of the human elop the technologies of		

s of Implemented		Study Conducted (FY))
Plant Biotechnology Research Centre	Umbrella Organization	
Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Expanded / Active	Generally Active / Good	Partially Used
Impact	Substainability	Summary of Current Situation
Achieved	No Issue	Very Good
ok place in the form of university, programs have t unstable financially. There are regular exchanges	been continuing actively despite the fac s with universities that then exporters gr	et that it has to apply for the competitive funds aduated.
	Plant Biotechnology Research Centre Size and Activities of Counterpart Expanded / Active Impact Achieved ok place in the form of university, programs have	Plant Biotechnology Research Centre Umbrella Organization Size and Activities of Counterpart Current Activities Expanded / Active Generally Active / Good Impact Substainability

Project Title	English	The Dairy Farming Development Proj	ect in the Central Ro	egion of King	gdom of Thailand	I				
	Others									
	Japanese	タイ中部酪農開発計画								
Country	Thailan	nd Project Number		Project ID	0181272P0	Total Cost	000 JPY			
Sector / Issue		Agricultural/Rural Development	-		Agric	ultural Devel	opment			
Division	At that Ti	ime					-			
in Charge	At Presen	nt								
Period of	Period of	. 1993/8/1 - 1998/7/31	Period of			Period of				
Cooperation	Phase 1		Phase 2	-		Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Partner Department of Livestock Development (DLD) Country Cooperative Promotion Department (CPD)								
	Japan	National Livestock Breeding Center, M	inistry of Agricultu	re, Forestry a	nd Fisheries (MA	AFF)				
Contracted Party										
Related Cooperations										
Overall Goal										
	The incr	ease in milk production through the imp	provement of the tra	ditional dairy	technique and th	ne training of	the improved technique to			
Project Purpose	governm	nental officers, technical staffs of dairy c	cooperatives and key	/ tarmers,						
Turpose										
Outputs										
	Thai Go	overnment intends to increase the self-su	fficient rate of milk	to 80% until	1997 based on t	the 6th Five Y	Years Plan (1987-1991) of the			
	econom	ic development. The government has be es, such as the proliferation and genetic	en making efforts to	o develop the	dairy industry in	the country t	through several promotional			
	system t	to the farmers. This policy was succeeded	d also in the 7th Fiv	ve Year Plan	(1992-1996) hav	ing a similar	basic direction. However, actually			
	reprodu	luctivity of he dairy industry was low sti ction, animal health, feeding and manag	ement, and the dela	y of the techr	nical instruction t	o farmers, co	operative staffs and governmental			
		. Therefore, the development and the ext, and the training for the technicians con				and the distri	bution of genetically superior			
	Thai Go	overnment requested a project-type techr moothly and to accomplish the target. Its	ical cooperation to	the Japanese	Government in N	November 19	91 in order to implement the			
	increasi	ng domestic milk production in order to	meet growing dema	ands of nation	nal consumption	of milk and n	nilk products.			
Project Overview										

Recommendation and Lessons Learned

			Inputs (Japan	n)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	11	Short-term	29	Counterparts		
Equipment	243,	000 (000 JPY)	Rate:1USD =		JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	29	•			Land and Facilities		
Others				Others	Milking shed, raising shed, h and so on at AI Division Path Dairy demonstration center in storage, dormitory, training r Budget for implementing the	numthani neluding milking shed, hay oom, office and so on.		
Results of T	'erminal E	valuation (Ex	-Post Evaluatio	on)			Study Conduc	ted FY

(1)Thai Government should give a special consideration about the financial measures for running both centers, in order to succeed and expand the Project's result.

(2)Also, enough consideration should be taken concerning the strengthening of the organization and the personal transfers of the C/Ps, in order to settle and utilize the technology and the equipment transferred through the Project.

The bull training and semen production section of AI Division Pathumthani is planned to move a new location at Lumpayaklang. Thai side should take appropriate arrangements in order to make the transferred technology and the provided equipment in the Project used effectively at the new location.

(3)The Extension and the establishment of the transferred technology to farmer's level are extremely important for the future development of dairy industry in Thailand. It is desired that more organized and an effective technology extension system to farmers should be established. It is essential to train the personal who can instruct the practical dairy farming technology to farmers. Both centers should continue to train such personal and strengthen their functions as organizations for the training and the technological guidance.

(4)Especially, CPD and DLD should pay more attention to the training of the technicians of dairy cooperatives. For this purpose, it should secure its own technicians at Chaibadan dairy demonstration center.

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
	-	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
	Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			

Project Title	English National Waterworks Technology Traning Institute Project									
	Others									
	Japanese	水道技術訓練センタープロジェクト(フェーズ II)								
Country	Thailan	d Project Number Project ID 0181307P0 Total Cost 000 JPY								
Sector / Issue		Water Resources / Disaster Management - Rural Water Supply								
Division	At that Ti	me Social Development Cooperation Department								
Charge	At Present Economic Infrastructure Department									
Period of Cooperation	Period of Phase 1	1985/12/1 - 1990/11/30 Period of Phase 2 1994/9/1 - 1999/8/31 Period of Phase 3 -								
	Period of ExtensionPeriod of Folow-upPeriod of 1990/12Period of ACPeriod of AC									
Organization	Partner Country	The Metropolitan Waterworks Authority The Provincial Waterworks Authority								
	Japan									
Contracted Party										
Related Cooperations										
Overall Goal	al To produce technical and managerial staff who have sufficient knowledge for applying advanced and appropriate technology to Thai waterworks									
Project Purpose	To strengthen the capabilities of the National Waterworks Technology Training Institute (NWTTI) in the areas of training and education, research and development and information exchange									
Outputs	I.I Personnel of CTC and RTCs are capable of conducting training courses on more advanced waterworks technology in which they will deal with the newly emerging subjects in Thai waterworks. 1.2 Personnel of Songkhla RTC are capable of conducting training courses on the technology appropriate for dealing with the characteristics of the southern part of Thailand. 2 Personnel of CTC and RTCs are capable of carrying out research and development through which the specific problems of Thai waterworks can be solved. 3 Personnel of CTC and RTCs are capable of exchanging waterworks information with foreign and domestic waterworks training institutes as well as to diffuse waterworks information in Thailand. 4 The necessary machinery and equipment will be secured.									
Project Overview	The Thai economy achieved remarkable high growth under the national development program started in the 1960s, and social infrastructures were also developed accordingly. As part of such infrastructure development, the establishment of the National Waterworks Technology Training Institute (NWTTI) was planned in 1984 for stable drinking water supply. At the request of the Thai government, the Japanese government provided grant aids to construct the Central Training Center (CTC) in Bangkok and Regional Training Centers (RTC) in Chiang Mai and Khon Kaen from 1987 to 1989, and also carried out the National Waterworks Technology Training Institute Project (Phase 1) from December 1985 to November 1991. However, after that, water consumption remarkably increased due to the rapid economic development and the traditional water processing method was not efficient anymore to cope with the river pollution worsened by domestic and industrial wastewater. Moreover, although the Thai government had decided to establish RTC in the southern part (Songkhla), which was not covered by Phase 1, it turned out that the technologies transferred in Phase 1 were not enough for this plan as the southern part had different geographic and social conditions from other parts of the contry. Against this background, in 1993 the Thai government requested the Japanese government to project-type technical cooperation (phase 2) with the purposes of 1) further enhancing functions of NWTTI, 2) nurturing domestic water works engineers with higher-level skills, 3) nurturing domestic water works engineers who can deal with the particularity of the southern region, and 4) improving the research and development capabilities of domestic water works engineers.									

			Inputs (Japan)			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	25	Short-term	53		Counterparts	37		
Equipment	400	,000 (000 JPY)	Rate	:1USD =		JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =		JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	42					Land and Facilities			
Others							Others	Training Center construction cost: approx. 46 million baht Training cost		
Results of T	erminal F	Evaluation (Ex	-Post Evaluatio	n)				Study Conduct	ted FY	
As cli future (2) In Perioo quarti docur (3) C One c be sir peutanne (4) Pr u Resea with a of tra sucur (5) C Stra For m putanne docur (3) C One c be sir for m putanne docur (3) C C One c for m for m putanne docur (3) C C S C C S C S C S C S C S C S C S C S	esults of Terminal Evaluation (Ex-Post Evaluation) (1) Clarification of project goals As clarification of goals increases the efficiency of operational management of a future project goals should be clarified in an early stage (specifically within 6 me (2) Improvement of monitoring Periodic and accurate monitoring in addition to detailed planning can improve th quarterly reports is not seem to be necessarily sufficient, careful progress manag documentary form appropriate for monitoring (Monitoring Record) is more desi (3) Creation of a framework to allow the full participation of counterparts One of the regrets about this project is that not many counterparts were able to p be similar cases in other countries, we need to create a framework to allow coun (4) Project operation Research on appropriate quality management of raw water, development of prac with as a project with an adequate budget allocation. Project-related decision-ma of training to formulate policies. (5) Circumstances surrounding water projects The environment surrounding water projects is changing rapidly and it is require for membrane treatment and other new technologies are also expanding. Privatiz and Japan needs to pay close attention to it. Water issues are recognized as serio be provided in order after consideration from a broad perspective. Especially in substantial portion of a project, it is desirable to deepen exchanges and cooperat exchanges, joint research and such other areas.							ect initiation) like this project. As the traditional project mana with PDM and PO in addition t e first half of the project. In the cipate fully from the beginning for leakage prevention or such conducted in a form of a semi as that meet the needs of the tir ortant issue that directly affect sues throughout the world. Te hailand where local people hav	gement method focusing on o the adoption of a future, assuming there may other themes should be dealt nar or joint activities instead nes. Potential applications s the basis of water projects chnical cooperation should re capabilities to conduct a	

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY)			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
	Current Situation:						
Current Situation/Progress							
	Issues:						

Project Title	English	The Development of Mech	natronics Engir	neering Cou	arse at Bachelor De	egree in Pathumv	van Technical	College	
	Others								
	Japanese	パトムワン工業高等専門学		プロジェクト	`				
Country	Thailan	d	Project Number		Project ID	0181256P1	Total Cost	000 JPY	
Sector / Issue		Education			-	Oth	er Education	Issues	
Division	At that Ti	me Social Development Co	ooperation Dep	partment					
Charge	At Presen								
Period of Cooperation	Period of Phase 1	1993/4/1 - 1998	/3/31 1-1	eriod of Phase 2	-		Period of Phase 3	-	
	Period of Extension	1000/01 000	0/02	eriod of olow-up	-		Period of AC	-	
Organization	Partner Country	Pathumwan Institute of Tec Department of Vocational E							
	Japan	Ministry of Education, Scie	ence and Cultu	ure					
Contracted Party									
Related Cooperations	grant aid	project "The Development o	of Courses in I	Higher Proc	duction and Industr	ial Technology"			
Overall Goal	Thailand will be more industrialized								
Project Purpose	To strengthen the capabilities of mechatronics engineering course in the areas of research and education in order to produce practical and qualified engineers in mechatronics at bachelor degree level for Thai industry								
Outputs	 Sufficient number of teaching staff with qualified teaching and research capabilities in mechatronics at bachelor level is ensured. Curriculum and syllabuses for bachelor degree level education in mechatronics are prepared and eligibly used, and teaching materials for bachelor degree level education in mechatronics engineering is disseminated, and updated academic and technical information on mechatronics is available for teaching staff and students. Sustainable system of industry-university cooperation is established. Appropriate facilities and equipment are operational and utilized effectively and efficiently for education and research activities in mechatronics, and management and administration system appropriate for university is effectively functional. 								
Project Overview	to prome jurisdict graduate Howeve is limite In 1991, level in	ote the development of huma ion of the Department of Vc s and personnel's qualities in r, basic educational and train d. These constraints made P the proposal of the technica	an quality of li ocational Educ n order to keep ning equipmer TC unable to p al cooperation	ife. Therefo eation, the M p up with th nt equivalen provide the which aime	re, Pathumwan Te Ainistry of Education ne recent technolog nt to the high techn students with qual ed to develop and e	chnical College (on (hereinafter re y. ological level of t ifications as the stablish mechatr	hereinafter re ferred to as " the industrial market's need onics enginee	DOVE"), had tried to upgrade its sector is deficient, and the budget	

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of 1	Experts	Long-term	15	Short-term	40	Counterparts	20		
Equipment	22,0	000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	59,000 (000JP	
Trainees Red	ceived	17				Land and Facilities	The necessary spaces for laboratories Project	and office of the	
Others In addition to the abovementioned inputs, the followings were given through the Follow-up study (FU). Dispatch of Experts : Lng-term 3, Short-term 33 Trainees Received 7 Equipment 22000000yen					vere given	Others	Local Cost 24882000Baht In addition to the abovementioned inputs, the followings were given through the Follow-up study (FU). Counterparts 20 Local Cost 67000000yen		
Results of T	erminal E	valuation (Ex	-Post Evaluatio	n)			Study Conducted 1	FY	
Recommendation and Lessons Learned									

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))				
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
ress	Current Situation:							
Prog								
ation/								
Situa								
Current Situation/Progress								
Cn								
	Issues:							
	155405.							

Project Title	English	The Project for	Strengtheni	ing of Food	Sanitation A	Activities					
	Others										
	Japanese	食品衛生強化ス	プロジェクト								
Country	Thailan	d		Project Number		Pı	roject ID	0181294P1	Total Cost		000 JPY
Sector / Issue			Health			-			Health Syste	m	
Division	At that Ti	me Medical Coo	peration D	epartment							
Charge	At Presen	t Human Dev	elopment D	Department							
Period of Cooperation	Period of Phase 1	1996/4/1	- 1999,	/3/31	Period of Phase 2		-		Period of Phase 3	-	
	Period of Extension	1000/04				- Period of AC			-		
Organization	Partner Country										
	Japan	Ministry of Welf	are								
Contracted Party											
Related Cooperations											
Overall Goal	Health protection programs related to food sanitation for the people of Thailand are promoted.										
Project Purpose	Safety and sanitation of food produced and distributed in Thailand are assured.										
Outputs	Medical	/ assurance of foc Sciences. anitation and safe	-	-	-		-			vices of the Departm	ient of
Project Overview	This is a The proj achieved level wh In respo Thailand	5-year technical ect was successful. On this occasio ere they could transe, the Japanese	cooperation illy carried n, the Thai nsfer their side decide e and that	n project to out, and in side expre technologie ed that it w further deve	promote head August 1998 ssed their wis es to neighbo ould be helpf elopment and	alth of the p 8 the termi sh to furthe oring count ful to conti 1 improven	people in nal evaluater er enhancer ries. nue necess nent of Gl	Thailand by im ation concluded e their level tha sary cooperatio LP would be red	proving and en that the origin t had been imp n for third-cou puired so that t	ity especially on foo isuring food safety an al project purposes v roved through the pu ntry trainings of foo he Food and Drug A	nd quality. were mostly roject to the d sanitation in

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	3	Short-term	10	Counterparts	83		
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived					Land and Facilities	Project office		
Others	Eguipment 369220baht+934190yen Local Cost (1999.4-2000.3)23394000yen Others						Local Cost 5400000baht		
Results of T	erminal Ev	aluation (Ex	-Post Evaluation	n)			Study Conduct	ted FY	
Required for th (2) Pl In thi for th for ex Thai (3) E ⁻ In thi POCM evalu PCM 4) Pc FDA sup prom and a level positi	ests should b ese purposes lanned dispati s project it w is including cpert dispatcl side, adequation act s project PD ation was ba method at th ending issues and DMSc p ote wide-are; re highly mo where they c vely conside	we made for p s, and both sic tch of short-tc as planned tc the experts' d h in well adva te discussion ivities M about the d sed on PDM se start of a p s at the end of plan to provid a technical cc tivated althou an transfer th r and conduc	rovision of equip des should contril erm experts o dispatch 10 sho luties in Japan an- ance to ensure tha about T/R of eac extension period for 5-year cooper roject and in the f the project — in le third-country tr poperation imply ugh they have jus heir technologies t the third-country	bute to the rapid d rt-term experts, b d convenience of at the equipments the expert should b was not created. T ration. In the futur preparatory stage mplementation of raining to neighbor that both Laos and the made the first st to third countries y training in Thai	riate time for the environment whe not dispatched a rts, the Japanese we to carry with vith the counterp evaluation repor ration and evalu tension. raining . The results of r re aware of their , it was the ideal aboring countrie provide indirect	riod e project period and speeding-tere those activities can be quict t the planned timing. Although side should make maximum e them for their activities will be arts in an early stage. t prepared by the Thai counterp ation can be conducted more p esearch carried out by multiple necessity and the importance of for south-to-south cooperation es are under such circumstance support in the early stage throi tamura, Expert, who will be co	kly carried out. there were various reasons fforts to make arrangements e prepared in time. On the parts before the final roperly by adopting the e countries with the funds to of improving food sanitation that Thailand reached the s. The Japanese side should ugh the dispatch of experts		

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))			
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation: Issues:						

Project Title	English	Automotive Fuel Research Project for	r Environmental	Improvement in t	the Kingdom of	Thailand					
	Others										
	Japanese	↓ □ 環境改善自動車燃料研究協力事業									
Country	Thailan	d Project Number		Project ID	0181317P0	Total Cost	750,000 000 JPY				
Sector / Issue		Environmental Management - Air Pollution/Acid Rain									
Division	At that Ti	that Time Mining and Industrial Development Cooperation Department									
Charge	At Presen	t Industrial Development Departme	ent	1							
D : 1 0	Period of		Period of			Period of					
Period of Cooperation	Phase 1	1996/3/1 - 2000/2/29	Phase 2	-		Phase 3	-				
	Period of Extension		Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	PTT, Ministry of Industry	I I								
Giganization	Japan	Agency for Natural Resources and End	ergy								
Contracted											
Party											
Related Cooperations											
Overall Goal	The Government of the Kingdom of Thailand formulates specification of the environmentally-friendly automotive gasoline on the basis of the technical advice and proposal by the R&T Institute of the PTT.										
Project Purpose	R&T Institute of the PTT has the ability to give technical advice and offer proposals on the properties and composition of environmentally-friendly and technologically-feasible automotive gasoline.										
Outputs	 0. The management and operation system of the Project will be established. 1. Various measurement and analysis equipment for automotive gasoline and lubricant oil will be installed. 2. Preventive maintenance system for machinery and equipment will be established and effectively utilized. 3. Various technologies concerning measurement, analysis, evaluation and designing of product properties will be acquired by Thai counterparts. 4. Various data on analysis, evaluation and formulation concerning automotive gasoline will be accumulated and effectively utilized. 										
Project Overview	The automobile market in Thailand has expanded rapidly since the late 1980's following rapid economic development. A quarter of the total number of automobiles is concentrated in Bangkok and the traffic congestion in Bangkok is well known all over the world. In addition, air pollution caused by exhaust emissions from vehicles has worsened remarkable. This air pollution has a bad influence not only the health of residents but also on social and economic development in Thailand. Therefore, it is necessary to reduce air pollution by introducing prompt countermeasures such as improvement of automotive fuel. On the other hand, the Government of Japan informed the Government of the Kingdom of Thailand of a new scheme of cooperation aimed at contributing to global environment protection, namely "the offer-based project-type technical cooperation scheme for environmental pollution protection" as a means for taking prompt countermeasures against the above situation. In June 1994, a Project Formulation Team was dispatched by the Government of Japan which discussed with the Thai side this Japanese cooperative plan. In response to this proposal, the Government of the Kingdom of Thailand submitted an official application form for Japanese technical cooperation in Octover 1994.										

			Inputs (Japan)	1			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	8	Short-term	16		Counterparts	15		
Equipment	370	,000 (000 JPY)	Rate	1USD =		JPY	Purchased Equipment			
Local Cost	2	,500 (000JPY)	Rate:1 Local Cu	rrency =		JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived	9					Land and Facilities	Building \$ Facilities		
Operating Cost 1200000yen Others							Others			
Results of T	erminal l	Evaluation (Ex	-Post Evaluation	1)		[Study Conduc	ted FY	
envire purpo - For	onmental poses and over the provise	oolicies of the p verall goal will on of equipme	artner country an contribute to the r	d the relevant orgoartner country's l-level maintenan	ganizations environme ice, manufa	nee ntal	d to be fully che policies.	c corporation, the implementat ecked in advance in order to de y performance and the support	termine how the project	

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY)
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation			

Project Title	English The Land and Water Conservation Center Project in the East of Thailand											
	Others											
	Japanese	東	部タイ農地保全計画									
Country	Thailan	ıd		Project Number			Project ID	0181254P0	Total Cost		000 JPY	
Sector / Issue			Agricultural/Rural De			-		R	ural Developr	nent		
Division	At that Ti	Time Agricultural Development Cooperation Department										
Charge	At Presen	nt	Rural Development De	epartment								
Period of	Period of		1993/6/10 - 199	8/6/9	Period of				Period of	_		
Cooperation	Phase 1		15557 07 10 155	5/ 0/ 5	Phase 2				Phase 3			
	Period of Extension		-		Period of Folow-up	1998	8/06 -	1999/06	Period of AC	-		
Organization	Partner Country	Mir	istry of Agriculture and	l Cooperativ	ves							
	Japan	Japan Ministry of Agriculture, Forestry and Fisheries Japan Agricultural Land Development Agency										
Contracted Party				1								
Related Cooperations		Grant Aid Development Study										
Overall Goal												
Project Purpose	To establish sustainable agricultural production system by establishing agricultural land and water conservation technologies and preventing large-scale soil flowage in the eastern region of Thailand.											
Outputs	 To formulate technical standard for agricultural land and water conservation technologies. To improve agricultural and engineering techniques in the construction management of the project. To create management manual for cultivation of farmland water conservation soil To improve training contents 											
Project Overview	the extension of the ex	nsiv ne 1 sion ent, '	e cultivation widely see 0, 1993, with the aim of occurred in the vast are	n in this are f contribution a through the ation" and '	ea, is remarka ng to the esta ne developme 'establishme	ably seve ablishmer ent of tec ent of sust	re in compa nt of a susta hniques of l tainable agri	rison with other inable agricultur land and water co icultural product	regions. The al production onservation in ion system", v	which the Project deals w	nented ention of	

			Inputs (Japan	.)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	11	Short-term	19	Counterparts	32		
Equipment	170	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	Trainees Received			Land and Facilities					
Others			Others	Local cost 120,000,000baht					
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	on)		-	Study Conduct	ted FY	
Altho as in techn shoul (2) Pr In thi been projec (3) U fields long-1 Japan	ugh the na Japan. The ical staff i d have bee oject plan s project-t better if it ct-type tec tilization o ugh long-t outside th term exper	umes of the related to a construction of the related to a construction of the mains of the mains of the mains of the mains of the mains of the mains of the mains of the mains of the main	ted businesses ai enting organization tream. Insufficient tention to when the poperation, it too rstood before the ion when planning perts ere dispatched accooking closely, i stide their expert	on, Department for nt consideration f the project was pl k considerable tin s start of the proje ng project activiti coording to the fie anefficient use of	taff of the pro or Land Devel for this matter anned. me to foster un ect. It is impor es. lds of expertis short-term exp	opment (DLD), c seems to be one derstanding of d ant to pay attenti e defined in the l berts in such field	g organization did not have the consists mainly of soil and land of the factors that delayed proje etailed activities among concer on to and have discussion abou R/D (Record of Discussion), so Is seems to have been one of th irmation and guidance on the a	researchers, and its ect activities. This matter ned parties. It would have it possible influence of ome of them had to cover e factors that delayed	

Stu	dy on Present Statu	is of Implemented	Study Conducted (FY))	
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation			

Project Title	English	The Agricultural Development Resea	rch Project in Nor	theast Thailar	nd								
110,000 1100	Others												
	Japanese	タイ東北タイ農業開発研究計画											
Country	Thailan	d Project Number		Project ID	0181205E0	Total Cost	000 JPY						
Sector / Issue		Agricultural/Rural Development	-		Agric	ultural Devel	opment						
Division	At that Ti	ime Agricultural Development Coopera	ation Department										
in Charge	At Presen	t Rural Development Department											
Period of Cooperation	Period of Phase 1	1983/12/20 - 1988/12/19	Period of Phase 2 198	88/12/1 -	1993/12/1	Period of Phase 3	-						
	Period of Extension		Period of Folow-up	994/01 -	1994/12	Period of AC	1999/4/1 - 2000/3/31						
Organization	Partner Country	Department of Agriculture: DOA International Training Center for Agric	ultural Development	nt:ITCAD									
	Japan	Japan Ministry of Agriculture, Forestry, and Fisheries											
Contracted Party													
Related Cooperations													
Overall Goal													
Project													
Purpose													
Outputs													
oupus													
	In the be	eginning of 1980s, the agricultural produ unstable weathers, unfertile land and lac	uctivity in Northeas	st Thailand wa lities. In the 51	as lower than in c th 5-year nationa	other areas du l plan of Thai	e to environmental conditions land (1982-1986), the Northeast						
	Thailand At the re Develop Decemb	d was one of the development areas with equest of the government of the Kingdo oment Research Project Phase 1, Phase 2 wer 1994 with the purpose of improving over 4 years after the end of the coopera	h top priority as it h m of Thailand, the 2 and Follow-up As research activities	had the largest Japan Internat ssistance in No that would cor	number of desig tional Cooperatio ortheast Thailand ntribute agricultu	nated poverty on Agency car l" for 11 years ral development	ried out the "Agricultural s from December 1983 to ent in Northeast Thailand.						
Project Overview													

			Inputs (Japan	l)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	12	Short-term	36	Counterparts	123	
Equipment	310	,000 (000 JPY)	Rate	e:1USD =	ЈРҮ	Purchased Equipment		
Local Cost	20	0,300 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	20				Land and Facilities	The research center for agricultural devel agriculture in North-east Thai	opment / satellite test station for
Others						Others	Local Cost 41490thou.B	
Results of T	erminal	Evaluation (Ex	-Post Evaluatio	on)		-	Study Conduct	ed FY
Recommendation and Lessons Learned								

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY))	
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ress	Current Situation:			
Prog				
ation/				
Situa				
Current Situation/Progress				
Cn				
	Issues:			
	155405.			

TON-98-001

Project Title	English The Aquaculture Research and Development Project in the Kingdom of Tonga										
	Others		_								
	Japanese	トンガ水産増養殖研究開発計画プロジェクト	-								
Country	Tonga	Project Number Project ID 1301014P0 Total Cost 000 JP	Y								
Sector / Issue	Fisheries - Stock Enhancement and Aquaculture										
Division	At that Ti		_								
Charge	At Presen	Rural Development Department	_								
Deried of	Period of	Period of Period of									
Period of Cooperation	Phase 1	1991/10/2 - 1996/10/1 Phase 2 Phase 3									
	Period of Extension	- Period of Folow-up 1996/10 - 1998/10 Period of AC -									
Organization	Partner Country	Ministry of Fisheries									
	Japan Fisheries Agency										
Contracted Party											
Related Cooperations											
Overall Goal	To improve capabilities of Ministry of Fisheries(MOF) for the sustainable development of fisheries with well managed resources.										
Project Purpose	To strengthen capabilities for the aquaculture and resource assessment of MOF.										
Outputs	 Hatching facility management: Various conditions for seedling production are clarified and a production plan is developed. A system for smooth crisis management is established. Propagation of Tridacna Clams: Application of breeds and stable seedling production become possible. Fry release projects are more widespread and diversified. Release and management of spawns of great green turban and commercial trochus: Seedling production technologies suitable for Tonga are developed and stable production becomes possible. Technologies for large-scale seedling production and release are developed for early formation of a staff organization. Post-release tracking and reproduction check also become possible. 										
Project Overview	The Kingdom of Tonga traditionally depends heavily on the marine fisheries resources for the food supply to the people. Fisheries of the Kingdom can be classified into three categories, namely small-scale inshore fisheries conducted on the reef flats and export-oriented modern fisheries contected in and around the coral reefs, subsistence fisheries conducted on the reef flats and export-oriented modern fisheries operated in the Exclusive Economic Zone(EEZ) as wide as 700,000 · . The small-scale inshore fisheries which include diving fishery, net fishery, fish fence fishery and hook and line fishery are most important in connection with the food supply to the people. The pressure on marine resources by the inshore fisheries has been increased by the recent advance of market economy and improvements in fishing gear. As a result, resources such as mullet, giant clam and sea cucumber have shown signs of decline and lobster has shown reductions in average size. As fish resources around coral reefs and shellfsh resources on the reef flats are vulnerable to the intensification of fishing pressure, proper fisheries management measures including aquaculture should be taken for the sustainable development of the Tongan fisheries. In 1978, the Mariculture Center was established by Japan's grant aid to promote the research and development of aquaculture in Tonga. The Center was severely damaged, however, by a cyclone in 1982 and its research activities were hindered. The Sixth Five-Year Development Plan 1991-1996 stressed the importance of aquaculture and fisheries management. The Tongan government requested the Japanese government to implement at cchnical cooperation project in the fields of aquaculture and fisheries management. The request included three fields, namely 1) Finfish Culture(pen culture of finfish), 2) Shellfish Culture(seed production and stock enhancement of shellfishes), and 3) Resource Survey and Management(survey and management of inshore fisheries resources).										

TON-98-001

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	10	Short-term	12	Counterparts	14		
Equipment	103	,222 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost	55	,814 (000JPY)	Rate:1 Local Cu	irrency =	ЈРҮ	Local Cost	(000USD)	(000JPY)	
Trainees Re	eceived					Land and Facilities			
Others					Others	Local Cost 302,383T\$			
Results of 7	 Ferminal I	Evaluation (Ex	-Post Evaluation	n)			Study Conduct	ed FY	
techn How durin 1. It 1 2. Th More 1. As large mulk 9 2. Se imple 3. Fis 3 2) As alway 5 7	nologies we ever, for the ag the remains takes almost te domestic cover, it sees a large-scal -scale mull et produce ason and a emented in shing contr s most of the ys appropri-	ere carried out f e following rea ining cooperati st 2 years for la e market price c ems necessary t e mullet cultiva let culture as pars. reas closed to f the future. ol during the sp me South Pacific iate to conduct a ject in the future	or large-scale mu sons, switch to si on period so that rge-scale mullet to f large-scale mull o ask the MOF o tion will contribu- art of its resource ishing should be bawning period sl c island countries a similar project i e through third-c	Illet, which is relimple pen culture imple pen culture the Tongan partit to grow to the ma llet may not be hi of Tonga for furth the to the recovery management by set during the spa- hould be enforced are small country in each country in country training o	latively abunda e should be pro- ies can spread f riketable size. (gh enough to c er understandin y of decreasing creating a sub- awning period d more appropri- ries where finan n terms of effea- r in cooperatio	nt, instead of mu moted to reduce the technologies over the costs for about the follo marine resource sidy system for p as a measure to riately. the following the following marine resource sidy system for p as a measure to riately.	ration. Activities to establish a allet, whose spawning period is culture cost and economic eva among local fishermen. or feeds and facility constructio owings as well as the project ac es, the government should show burchase of feeds and facility c recover the mullet stock so that d economic foundation are not beration. It is more desirable to nal organizations of the region etariat of the Pacific Communi	short. luation should be conducted n. ctivities. v that it promotes onstruction by large-scale t mullet culture can be well developed, it is not create a wide-area that are jointly run by	

TON-98-001

Stu	idy on Present Stati	as of Implemented	S	Study Conducted	(FY)		
	Partner Country's Implementing Organization	Fisheries Division, Ministry of Agriculture & F Forests and Fisheries.	'ood,	Umbrella Organization	Ministry of Agric	culture & Food, Fo	rests and Fisherie	es.
		Size and Activities of Counterpart		Current Acti	vities	Utilizatio	on of Equipment	
	Results of							
	Results of Jica's Study	Impact		Substainab	ility	Summary of	f Current Situatio	on
Current Situation/Progress	Current Situation							

TTO-06-001

Project Title	English	English The Project For Promotion Of Sustainable Marine Fisheries Resource Utilisation In The Republic Of Trinidad And Tobago							
	Others								
	Japanese	持続的水産資源利用促進計画プロジェクト							
Country	Trinida	d and Tobago Project Number Project ID 26310030 Total Cost 716,000	000 JPY						
Sector / Issue		Fisheries - Fisheries							
Division	At that Ti	ime Rural Development Department							
Charge	At Presen	nt Rural Development Department							
Period of Cooperation	Period of Phase 1	2001/9/12006/9/1Period of Phase 2Period of Phase 3							
	Period of Extension								
Organization		Ministry of Agriculture, Land and Marine Resources, Fisheries Division of Ministry of Agriculture, Land and Marine Resour Carribian Fisheries Training and Development Institute	ces,						
	Japan	Fisheries Agency, Ministry of Education, Culture, Sports, Science and TechnologyÅiKagoshima University, Hokkaido Univ	ersity						
Contracted Party									
Related Cooperations	The Regi	ional Fisheries Training Project							
Overall Goal	Fishing activities for sustainable utlisation of fisheries resources practiced by fisher folks in Trinidad and Tobago								
Project Purpose	Fisheries extension and training activities for sustainable utilization of fisheries resources are to be practiced by the mutual cooperation among Fisheries Division, CFTDI and Department of Marine Resource and Fisheries, THA.								
Outputs	 (1) Resources management capabilities of Fisheries Division and Department of Marine Resources and Fisheries, THA are enhanced (2) Technical capabilities of CFTDI in capture fishery technology and fishing gear development, seafood technology and marketing and marine engineering are enhanced. (3) Fisheries extension capabilities within the Fisheries Division and Department of Marine Resource and Fisheries, THA are enhanced. 								
Project Overview	diversifi creation	nomy of Trinidad and Tobago is dominated mainly the oil and petrochemical industries. The GORTT is continuing to pursue a ication of the economy with a view to mitigate the adverse impact of possible deterioration in oil and natural gas prices as well of enhanced sustainable employment outside of the energy sector. The policy objectives include strengthening measures to low oyment and to reduce the poverty level throughout the nation	l as the						

TTO-06-001

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of I	Experts	Long-term	6	Short-term	16	Counterparts	23	
Equipment	94,8	300 (000 JPY)	Rate	1USD =	JF	Y Purchased Equipment		
Local Cost	171,5	500 (000JPY)	Rate:1 Local Cu	rrency =	JF	Y Local Cost	69,300 (000USD)	(000JPY)
Trainees Rec	ceived	13				Land and Facilities		
Others	Others							
Results of T	erminal Ev	valuation (Ex	-Post Evaluation	1)			Study Conduct	ted FY
The F wish t It is na folk. (2)It is fisher It is a (3) Fis The I Garde (4) Ma Techn metho h is su GORI (5) Cc Collab among To eff (6) Ut Thro It is n	 (2) It is necessary to further investigate the appropriateness of the design âµd size of set nets considering the material cost and operational ease for the fisher folk. It is also recommended that extension activities for fish processors and fisher folks in Trinidad and Tobago is continued. (2) Fight is a first set of the fisher folk. 							

TTO-06-001

Stu	idy on Present Statu	is of Implemented	Study Conducted (FY 2007)	
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			· ·
rogr				
Current Situation/Progress				
ituat				
ent S				
Curr				
	Issues:			

TUN-03-001

Project Title English The Project For Strengthening Of Reproductive Health Education										
5	Others									
	Japanese	リプロダクティブヘルス教育強化	1							
Country	Tunisia	isia Project Number Project ID 47510140 Total Cost 165,000					165,000 000 JPY			
Sector / Issue	Health - Other Health Issues									
Division	At that Ti	ime Social Development Coopera	ation Department							
Charge	At Presen	t Economic Infrastructure Dep	artment							
Period of Cooperation	Period of Phase 1	1999/9/1 - 2004/9/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Office National de la Famille et d								
	Japan Osaka University, Japanese Organization for International Cooperation in Family Planning, Tokyo Metropolitan Government, Audio Visual Activities Commission									
Contracted Party		1								
Related	Training	Program in Third Countries								
Cooperations	Grant Ai	d for Grass-Roots Groups								
		olunteers								
	The statu	as in sexual and reproductive healt	th of youth and adoles	scents is improved	d.					
Overall Goal										
	The inst	itutional capacity of ONFP in IEC	in the area of sexual	and reproductive	health of youth	and the adoles	cents is strengthened			
Project				und reproducente	ileanin or your		eens is overguened.			
Purpose										
		y of analysis is improved.	a Audio Vigual Cont	or is improved						
	 Function of Bardo printing center and the Audio Visual Center is improved. Appropriately developed materials are produced and delivered. Availability of qualified staff is assured. 									
	 Availability of qualified start is assured. Activities of the YRH promotion are implemented through collaboration between ONFP regional centers and NGO's A system of monitoring and evaluation on IEC activities established. 									
Outputs	o. A system of monitoring and evaluation on IEC activities established.									
F										
			1	. 1 . 0 .		10.00 1				
	the popu	public of Tunisia (hereinafter referulation growth. Afterward, the ma	in stream of family pl	lanning shifted fro	om the populati	ion policy to the	maternal and child health, and			
	Reprodu	ily health. Through the adoption o active Health was advocated as an	important issue in.Å	gthe Ninth Socio-	economic Dev	elopment Plan fo	or Five Years (1997-2001)".			
	Ågthe P	other hand, Japanese International roject for the Promotion of Family	y Planning Education	" during 1993-199	99. The Project	outputs include	d production of teaching material			
	ONFP)	nd printing equipment) in the Aud headquarters, the baseline survey	and the IEC promotic	on activities. After	r this first proje	ect, for the purpo	ose of support to youth's			
	Health,"		luctive health educati	on through impro	ovement of con		on in the Field of Reproductive acities in planning, producing and			
	providin	ng educational teaching materials,	was requested to the	Government of Ja	apan.					
Project										
Overview										

TUN-03-001

			Inputs (Japan))		Inputs (Partner Country)		
Dispatch of	Experts	Long-term	8	Short-term	20	Counterparts	33	
Equipment	125,0	00 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost	40,0	00 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	eceived	12				Land and Facilities		
Others	Others			Others				
Results of 7	 Ferminal Ev	aluation (Ex	-Post Evaluation	n)			Study Conducted	1 FY
It is i activit to app (2) S In ord -To c -To d The r prese agenc (3) Ir The Q prese agenc (4) P The Q	ities has been peal them into outh-South C der to utilize conduct a Thi lispatch Tuni modalities fo aformation au ONFP will on the experi- cies and Afri roduction an ONFP will p	establish the r n established s ternationally. Cooperation the fruits of t ird Country T isian expert (s r implementiin nd advocacy or rganize in col- ence and the can and Arab d diffusion of roduce and di	since spring of 20 he Project, both s raining course or b) to Niger ng both activities conference laboration with J results of the coor countries will be a document	out. The efforts of sides agreed, as the YRH for the Fra will be further di ICA Office in Tu operation Project le invited to partice g the above mention	e system have to recommend the ican countries en officials from ation and advoca P and JICA (You	The monitoring system on qua be continued and results of more promotion of South-South coop ONFP and JICA Tunisia Office cy conference before the end of the and SRH Representatives from ument on the successful coopera	nitoring should be utilized eration as follows: c. die project in order to m GOs, NGOs donors	

TUN-03-001

Stı	ıdy on Present Statu	s of Implemented		Study Conducted (FY 2007)		
	Partner Country's Implementing Organization		Umbrella Organization			
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
	Results of					
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation		
Current Situation/Progress	Current Situation:					

TUN-04-001

Project Title	English The Project for Strengthening Reproducive Health Education									
	Others									
	Japanese	チュニジア共和国リプロタ	クティブ・ヘルス教育引	魚化プロジェクト						
Country	Tunisia		Project Number	Project ID	4751014E1	Total Cost	165,000 000 JPY			
Sector / Issue		Health		-	Health	/Medicine unsp	ecified			
Division in Charge		ime Human Development I								
Charge	At Presen	1	-							
Period of Cooperation	Period of Phase 1	1999/9/15 - 2004	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension			-		Period of AC	-			
Organization	Partner Country									
	Japan Tokyo Metropolitan Government, Osaka University, Japanese Organization for International Cooperation in Family Planning, Audio Visual Activities Commission(AVACO)									
Contracted Party										
Related Cooperations										
Overall Goal	Status of YRH is improved.									
Project Purpose	The institutional capacity of ONFP in IEC in the area of sexual and reproductive health of the youth and the adolescents is strengthened.									
Outputs	 Ability of analysis is improved Appropriately developed materials are produced and delivered. Activities of the YRH promotion are implementing though collaboration between ONFP branches and NGOs. A system of monitoring and evaluation on IEC activities established. 									
Project Overview	the main Through advocate On the c "the Pro (video a ONFP) reproduc Health"	n stream of family planning n the adoption of "Cairo Inte ed as an important issue in " other hand, Japanese Interna ject for the Promotion of Fa nd printing equipment) in t headquarters, the baseline si ctive health (hereinafter refe	shifted from the popula rnational Conference of the Ninth Socio-econor tional Cooperation Age mily Planning Educatio he Audio Visual Center urvey and the IEC prom rrred to as YRH), a new reproductive health edu	tion policy to the mat n Population and Dev mic Development Pla ency (hereinafter refer on" during 1993-1999 r at "Office national notion activities. Afte v project "the Project action through impro-	ternal and child relopment (ICPI n for Five Years red to as JICA) 0. The Project o de la Famille et er this first proje for Strengthenin ovement of com	health, and the ft))" in 1994, You s (1997-2001)". implemented a t utputs included j de la Population ct, for the purpo g of education in	ath's Reproductive Health was technical co-operation named production of teaching material " (hereinafter referred to as			

TUN-04-001

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch o	f Experts	Long-term	8 Short-term	20	Counterparts	33		
Equipment	125	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost	40	,000 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees R	eceived	12			Land and Facilities	Project Offices		
Others				Others	Local Cost:Equipment and m shop	aintenance cost for a print		
Results of	Terminal I	Evaluation (Ex	-Post Evaluation)		ł	Study Conduct	ted FY	
Performance of the second seco	Image: Image:							

TUN-04-001

Stu	ıdy on Present Statu	s of Implemented		Study Conducted (FY)		
	Partner Country's Implementing Organization		Umbrella Organization			
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
	Results of					
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation		
ess	Current Situation:					
Prog						
Current Situation/Progress						
Situa						
rent						
Cul						
	Issues:					

TUN-05-001

Project Title	English Project For The Establishment Of The Vocational Training Center For The Electric And Electronics Industry									
	Others									
	Japanese	電気電子技術者養成計画								
Country	Tunisia	Project Number		Project ID	4751029	Total Cost	723,924 000 JPY			
Sector / Issue		Education	-		Technical and V	ocational Educ	cation and Training			
Division	At that Ti	me Human Development Department								
Charge	At Presen	t Human Development Department								
Period of Cooperation	Period of Phase 1	2001/2/1 - 2006/1/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up			Period of AC	-			
Organization	Partner Country									
orgunization	Japan	Ministry of Health, Labour and Welfar	e, Employment and	l Human Res	ource Developn	nent Organizati	ion of Japan			
Contracted Party										
Related Cooperations										
Overall Goal	Image: Image:									
Project Purpose	The newly established CSFIEE is developed to turn out competent technicians in the industry.									
Outputs	 Relevant training courses in electric and electronics sector is established. Instructors will be able to implement the training courses effectively. The administration and management system of CSFIEE is established for the sustainable implementation of the training courses. Equipment is used and maintained effectively. 									
Project Overview	Having signed the Partnership Agreement with European Union (EU) in 1995, the Government of Tunisia has committed t0 liberalize its trade with EU in 12 years starting from 1996 that necessitates Tunisia to enhance its international competitiveness in increasing competent human resources engaged in the competitive industry. The 10th National Development Plan (2002-2006) addresses the increase in job opportunities and enterprise competitiveness as the first issue to challenge and places a priority in vocational training. Meanwhile, the JICA's Country-specific Program for Tunisia lists up the assistance for enhancement of the international competitiveness as one of the priority issues. The Japanese Government dispatched the following study teams to investigate the feasibility of project proposal to determine the focus areas. A series of studies were conducted for the Project as follows; Project Formulation Study: February 23 - March 7, 1998 Preliminary Study: October 31 - November 13, 1999 Short -term Study: February 19 - March 12, 2000 Implementation Study: November 22 'December y 2000 As a result of the above studies, both Tunisian and Japanese sides agreed to implement the Project of vocational training at CSFIEE in the field of electric and electronics, signing the RTD on December 1, 2000 during the Implementation Study. The 5-year cooperation of the Project started on February 12001. During the course of implementation of the Project Consultation Study was conducted from February 18 to 28, 2003. The study monitored the progress of the Project and made recommendations for facilitating the progress of the Project. The Mid-term Evaluation was conducted for reviewing the progress of the Project from January 12 to January 23, 2004. Both sides agreed on revising PDM so that it could reflect the then prevailing conditions in Tunisia and the actual activities of the Project at that time.									

TUN-05-001

			Inputs (Japan	.)		Inputs (Partner Country)		
Dispatch of	of Experts	Long-term	10	Short-term	17	Counterparts	41	
Equipmen	t 294	,000 (000 JPY)	Rate	e:1USD =	JP	Purchased Equipment		
Local Cos	t	(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees F	Received					Land and Facilities		
Others						Others		
Results of	Terminal l	Evaluation (Ex	-Post Evaluatio	on)			Study Conduct	ted FY
(2)/ Ass imp It is (3)I	first genera sfying the ta Assignment ignment of lementation necessary t Preparation i the two Pla	rget. of necessary sta 4 instructors as of the technica hat these person for the Introduc ns, it is recomm	te target with the aff well as 1 admini Il transfer and ne nnel should be ap tion of the Expan eended that the 1	strative staff has gative impact on opointed by the en nsion Plan and the	been in delay keeping the k nd of this year e Alternated 7 ertakes what y	for most of the Pr vel of training qu 'raining System	generations need stronger sup oject period. The lack of these ality. h Japanese and Tunisian sidesI	personnel causes delays in

TUN-05-001

Stu	dy on Present Statu	is of Implemented	Study Conducted (FY 2007)		
1	Partner Country's Implementing Organization		Umbrella Organization		
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment	
	Results of				
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation	
Current Situation/Progress	Current Situation				

TUN-97-001

Project Title	e English Project For The Promotion Of Family Planning Education								
	Others	ers							
	Japanese	人口教育促進							
Country	Tunisia		Project Number	Project ID	Total Cost	000 JPY			
Sector / Issue		Health		-	Other Health Is	ssues			
Division	At that Ti	ime Medical Cooperation De	epartment						
Charge	At Presen	t Human Development D	epartment						
Period of Cooperation	Period of Phase 1	1993/8/1 - 1993	/7/1 Period of Phase 2	-		-			
	Period of Extension		Period of Folow-up	-	Period of AC	-			
Organization	Partner Country	Partner Country							
	Japan	Tokyo International Univers	ity, Institute for Interr	national Cooperation,	Okinawa International Cente	r			
Contracted Party									
Related Cooperations									
Overall Goal									
Project Purpose	To strengthen the IEC .(Information, Education Communication) activities on the family planning and also to improve the communication skills of people who have involved in the activities.								
Outputs	1. Printed materials on reproductive heath for the IEC activities will be developed. 2. The printed materials will be distributed and utilized in the model areas. 3. Monitoring system for IEC activities in the model area will be strengthened. 4. The idea of reproductive health in dissimilating								
Project Overview	large gaj Eight pla	p between urban and rural ar	eas. The Government Government of Tunisia	of Tunisia placed this a requested the Govern	task as a priority issue to pro	nning is still serious including the mote national development in the type technical cooperation mainly			

TUN-97-001

			Inputs (Japan)		Inputs (Partner Country)		
Dispatch of	Experts	Long-term	Short-term		Counterparts	19	
Equipment	170	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	eceived				Land and Facilities		
Others					Others		
Results of T	Ferminal l	Evaluation (Ex	-Post Evaluation)			Study Conduct	ed FY
Recommendation and Lessons Learned							

TUN-97-001

Stu	idy on Present Statu	is of Implemented	Study Conducted (FY 2007)		
	Partner Country's Implementing Organization		Umbrella Organization		
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment	
	Results of				
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation	
ess	Current Situation:			· ·	
rogr					
Current Situation/Progress					
ituat					
ent S					
Curr					
	Issues:				

TUR-02-001

Project Title	English	The Infectious Diseases Control Project	t In The Republic Of T	urkey								
	Others											
	Japanese	感染症対策										
Country	Turkey	Project Number	Pro	ject ID	445102700	Total Cost	000 JPY					
Sector / Issue		Health	-		Ot	her Health Is	sues					
Division	At that Ti	At that Time Medical Cooperation Department										
Charge	At Presen	t Human Development Department										
Period of Cooperation	Period of Phase 1	1997/10/1 = 9009/9/1 = 1	Period of Phase 2	-		Period of Phase 3	-					
	Period of Extension		Period of Folow-up	-		Period of AC	-					
Organization	Partner Country Refik Saydam Hygiene Center, Ministry of Health											
	Japan	Biomedical Science Association, Nation	al Institute of Infectiou	is Diseas	es, and more							
Contracted Party												
Related Cooperations												
Overall Goal	EPI related infectious diseases are controlled											
Project Purpose	A laboratory supported epidemiological surveillance system is established											
Outputs	2) Mana 3) Techr	atory techniques on EPI related infectious gement and technical skill for epidemiolo ical collaboration between RSHCP and F um-bank is established	ogical surveillance on E	PT, poli	o, measles, and I irectorate is estab	nepatitis B ard	e acquired.					
Project Overview	The government of the Republic of Turkey recognized the Expanded Programme on Immunization (hereinafter referred to as ÅgEPI") as the most efficient means to promote its Primary Health Care activities and implemented various EPI related projects under the technical guidance the World Health Organization (hereinafter referred to as "WHO"). JICA assisted the implementation of Turkey's EPI policy by supporting the Biological Control and Research Laboratories of the Refik Saydan Hygiene Center Presidency (hereinafter referred to as ÅgRSHCP") from 1993 to 1996 with the project-typ0e technical cooperation scheme. With a success of this cooperation, the government of the Republic of Turkey requested JICA's further cooperation for the purpose of improvepidemiological surveillance and other EPI-related laboratory techniques. With this request, JICA agreed to start a different project-type technical cooperation ÅgInfectious Diseases Control Project" from October 1997.											

TUR-02-001

				Inputs (Japan	l)		Inputs (Partner Country)		
Disp	atch of	Experts	Long-term	9	Short-term	26	Counterparts	63	
Equi	pment	268,	591 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Loca	l Cost	22	,678 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Received 20							Land and Facilities		
Oth	Others				Others				
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluatio	on)		[Study Conducted	FY
Recommendation and Lessons Learned	 I) In o In a may b of the Alth Turkis Disea The labora It is 	ddition, E be necessar Project. nough the sh side aft ses. achievem ttory-based	nplete the com LISA methods ry to extend the laboratory-base er the Project. 1 ents of this Pro d epidemiologic to assure the b	puter system for for serological di e stay of the long ed epidemiologica In order to do so, oject should be pr cal surveillance a pudget to maintai	the infectious ag iagnosis of diphth- term expert in th al surveillance is , this system shou ublicized and reputer the termination	eria, pertussis e field of "epid successfully es ld be integrated orted internatio on of the Proje relop the labora	and tetanus shou lemiological surv tablished during d into the Nation nally. This will a ct. tory-based epide	al guidance should be provided. Id also be improved. In order to ad veillance on bacteriological infection the project period, the system shou al Epidemiological Surveillance Systems assure the sustainability of the man emiological surveillance system. In Turkey.	us diseases until the end uld be maintained by the ystem of Infectious

TUR-02-001

Stu	dy on Present Status	s of Implemented		Study Conducted (FY 2007)				
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
sss	Current Situation:							
rogre								
on/P								
tuati								
nt Si								
Current Situation/Progress								
	Ingung							
	Issues:							

Project Title	English The Project on Improvement of Maritime Education											
	Others											
	Japanese	トルコ共和国海事教育向上計画										
Country	Turkey	y Project Number Project ID 4451055E0 Total Cost 000 JPY										
Sector / Issue		Transportation	-			Water Transpo	ort					
Division	At that Ti	At that Time Social Development Department										
Charge	At Presen	t Economic Infrastructure Departm	ent									
Period of Cooperation	Period of Phase 1	2000/4/1 - 2005/3/31	Period of Phase 2	-		Period of Phase 3	-					
	Period of Extension		Period of Folow-up	-		Period of AC	-					
Organization	Partner Country ISTANBUL TECHNICAL UNIVERSITY											
	Japan	Ministry of Land, Infrastructure, Trans	sport and Tourism	、Faculty of Ma	ritime Science,	Kobe Universi	ity					
Contracted Party												
Related Cooperations												
Overall Goal	Safe operation of Turkish merchant vesseis in world-wide basis is enhanced.											
Project Purpose	ITUMF established educational system to produce educated seafarers and MSTC produces refresher and up-dated seafarers that meet international standards.											
Outputs	1) 2) 3) 4)	Education and training in Deck Dep Education and training in Engine D Research capacity concerning marit Refresher and up-dated courses for	epartment of ITUN	MF is improved ement in ITUM	with internation F is enhanced.	nal standards.						
Project Overview	In Turkey, facing the Mediterranean Sea and the Black Sea, maritime trade is a major industry and the total tonnage of Turkish ships has been increasing year by year. On the other hand, in the Canakkale Strait (formerly known as Bosporus), which is very narrow and considered as one of the world's most dangerous spots for shipping traffic, the number of watercraft accidents is growing as the traffic volume and the average siz of ships are increasing. Under these circumstances, as the "Standards of Training, Certification & Watchkeeping for Seafarers" (STCW Convention) was amended in 1995, the training requirements stipulated in the convention have to be met by 2002. The countries that have ratified the convention are required to have modern ship equipments and technologies and a framework for maritime training to ensure safety. Under these circumstances, the Turkish government requested the Japanese government to provide project-type technical cooperation to the Istanbul Technical University, Maritime Faculty (ITUMF), which nurtures officer-class seafarers, and the Maritime Safety Training Center (CTC (MSTC), located at the ITUMF), which provides reducation to experienced seafarers. In 1998 the Japanese government en a preparatory survey team in April and short-term experts in October and December. In December 1999 an implementation study team was sent, and on April 1, 2000 technical cooperation was started.											

			Inputs (Japan	l)			Inputs (Partner Countr	y)
Dispatch of	Experts	Long-term	11	Short-term	19	Counterparts	33	
Equipment	470	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	630,000 (000JPY)
Trainees Re	eceived	15				Land and Facilities		
Others						Others		
Results of 7	ferminal l	Evaluation (Ex	-Post Evaluatio	on)		l l -	Study Conduct	ed FY
Recommendation and Lessons Learned								

Stu	ıdy on Present Statu	s of Implemented	Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ess	Current Situation:						
Prog							
Current Situation/Progress							
Situa							
rent							
Cul							
	Issues:						

Project Title	English	Fish	Culture D	evelopmer	nt in the Bla	ck Sea of the	Republic o	f Turkey				
	Others											
	Japanese	トル	コ黒海水域	成増養殖開	 利発計画							
Country	Turkey				Project Number	. 060426	3 P1	oject ID	4451048E0	Total Cost		000 JPY
Sector / Issue				Fisheries			-		Stock Enh	ancement and	l Aquaculture	
Division	At that Ti	At that Time										
in Charge	At Presen	nt									1	
Period of Cooperation												
	Period of Extension			-		Period of Folow-up	2002/0	4 -	2004/10	Period of AC	-	
Organization	Partner Country	Gene Minis	eral Directo stry of Agri	rate of Ag iculture an	riculture Pro d Rural Aff	duction and airs Republic	Developme c of Turkey	nt				
	Japan	ЛСА										
Contracted Party												
Related Cooperations												
Overall Goal	(FU) Fish cult	ture te	chnology d	eveloped t	through the b	Project Activ	vities is put	o practic	e and its effectiv	veness is verif	ied.	
Project Purpose	(FU) Seed pro	oductio	on and rear	ing techni	ques of flatf	ish species a	re develope	d.				
Outputs	(FU) 1) 2)	Sp Re	awning tec	hniques of hiques of h	f hatchery-bi arvae/juveni	red broodsto	ck are devel oped.	oped.				
Project Overview	carried of	out fro s" we	om 1997 to	2002, "es	tablishment	of egg collec	ction from p	arent fisł	nes" and "stabili	zation of the s	the Republic of Turk urvival rate of larvae d be provided for 2.5	e and

			Inputs (Japan)		Inputs (Partner Country)				
Dispatch of	of Experts	Long-term	Short-term		Counterparts				
Equipmen	t	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment				
Local Cos	t	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees F	Received				Land and Facilities				
Others					Others				
Results of	Terminal I	Evaluation (Ex	z-Post Evaluation)		Į	Study Conduct	ted FY		
(1)K orga impl	lementing o	rganizations	he recipient country's policy is important It is also very important to build mutual t of a project, it is important to appoint a i out a culture project where living things a e and to provide reasonable input into th						

tud	y on Present Stat	us of Implemented			Study Conducted (FY)	
Pa	artner Country's Implementing Organization	Central Fisheries Research Institute	Umbrella Organization	DG Agricultu	DG Agricultural Research		
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipme	nt	
	Results of	Expanded / Active	Active / Go	ood	Used for Intended Purpo	ose	
	Jica's Study	Impact	Substainab	ility	Summary of Current Situa	ation	
		Not Much Achieved	No Issu	e	Good		
Carterie Dimanonia 1081000	r në counter-partit	er agency has great potential to achieve the overall	goar considering its system	and technolog	y bunding.		
	achieving market of concerns about the	, the overall goal aims to diffuse and utilize the tec circulation of Tarbot. Although there were private high risk of getting involved in the expensive fish have not been found. Being affected by external co	investors who were interes h while the price of seafood	ted in the seeding was falling du	ng production technology, a lot of the e to the global economic crisis. There	em ha efore,	

TUR-05-001

Project Title	English	English The Project On Establishment Of Industrial Automation Technologies Departments In Anatolian Technical High Schools								
	Others									
	Japanese	自動制御技術教育改善計画								
Country	Turkey	Project Number	604269	Project ID	4451061	Total Cost	956,460 000 JPY			
Sector / Issue		Education		- 1	Technical and	Vocational Educ	ation and Training			
Division	At that Ti	me Human Development Department								
Charge	At Presen	t Human Development Department								
Period of Cooperation	Period of Phase 1	2001/4/1 - 2006/4/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension	-	Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Technical and Vocational Education G		· ·						
	Japan	Ministry of Education, Culture, Sports Gunma Prefecture, Shizuoka Prefectu	, Science and T re, Chiba Pref	Fechnology, Nation Fecture, Miyazaki F	nal Association Prefecture	n of Principals o	f Technical Senior High Schools,			
Contracted Party										
Related Cooperations	THE Ista	nbul-Tuzla Vocational and Technical H	ligh School Pro	oject						
Overall Goal	To introd	To introduce a new educational system for industrial automation technology for other Anatolian Technical High Schools.								
Project Purpose		lish a new educational system as an ext el technicians that will meet the requirer					Schools in order to train			
Outputs	 Devel Devel Establ Introd Proper Output 	opment of an innovative curriculum. opment of suitable learning materials opment of suitable teaching materials. lishment of a training system for teache uction of suitable equipment to meet th r operation and maintenance of the equ ts 1 6. above are disseminated to the lishment of a system for finding the need	e requirements ipment mentio public, other so	s of industry. ned above. chools and industrie	es via the Inter	met.	-			
Project Overview	field of I Industria As a ro Technica High Sc 'Konya A	Republic of Turkey, recent rapid expar Industrial Automation Technologies. In al Automation Technologies in Anatolic esult of the series of discussions, the Pr al High School in Turkey (hereinafter r hool (hereinafter referred to as 'Izmir A A'TH') as duration of 5 years based on ti Counterparts developed together the ne	response to th an Technical H roject on Estab eferred to as 'th TH') and Kony he Record of D	is situation, the Go (igh Schools and re- lishment of Industr he Project') was init ya Adil Karaagac A Discussion signed o	wernment of T quested the Go ial Automation tiated in April anatolian Tech n October 12,	Turkey decided to overnment of Jap n Technologies I 2001 in Izmir M nical High Scho 2000. In the Pro	o establish departments of oan for technical cooperation. Departments in Anatolian Iazhar Zorlu Anatolian Technical ol (hereinafter referred to as oject, Japanese Experts and			

TUR-05-001

			Inputs (Japan	ı)		Inputs (Partner Country)				
Dispatch of	Experts	Long-term	10	Short-term	15	Counterparts	22			
Equipment	302	,945 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	283 (000USD)	(000JPY)		
Trainees Re	Trainees Received 36									
Others	Others									
Results of 7	Results of Terminal Evaluation (Ex-Post Evaluation)						Study Conducted	d FY		
Both neces 2) Jaj In or existi 2005. 3) Ini To e Izmir 4) M. MOI equip 5) Or In or instru 6) Stu In or neces 4) M. MOI equip 7) Pue	 Revision of curriculum and textbook Both sides agreed to maintain existing curriculum for the time being. With technical innovation of the industries, textbook should be revised whenever necessary. Japanese short-term expert for follow-up In order to improve some parts of developed textbook and to make necessary technical transfer, MONE requested the continuous cooperation for the existing Project. The Evaluation team suggested dispatch of short-term experts to follow up in appropriate timing when the Turkish educational term of 2005/2006 is over. Information sharing 									

TUR-05-001

Stu	idy on Present Statu	is of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Degulta of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
		-		
ss	Current Situation			
gree				
J/Prc				
Current Situation/Progress				
Situ				
rent				
Cur				
	Issues:			
	135003.			

Project Title	English	Proje	ect On Energy (Conserv	ation In Tl	ne Republic	Of Turke	у				
	Others											
	Japanese	省工	ネルギープロジ	ジェクト								
Country	Turkey	,			Project Number			Project ID	4451059	Total Cost		670,000 000 JPY
Sector / Issue			Natural Resou	rces and			-]	Energy Conserv	ation	
Division	At that Ti	ime E	conomic Devel	lopmen	t Departme	ent						
Charge	At Presen	nt Ir	ndustrial Devel	opment	Departme	nt						
Period of	Period of	·	000/8/1 -	2005	/7/1	Period of				Period of		
Cooperation	Phase 1		000/8/1 -	2005	/ / / 1	Phase 2		-		Phase 3		-
	Period of Extension		-			Period of Folow-up		-		Period of AC		-
Organization	Partner Country Ministry of Energy and Natural Resources, General Directorate of Electrical Power Resources Survey & Development Administration National Energy Conservation Center											ment Administration,
	Japan		Planning Divi		nergy Cons	servation and	d Renewa	ble Energy	Department, A	Agency for Nati	ral Resources	s and Energy, Energy
Contracted Party		Conse		, supun								
Related Cooperations												
Overall Goal	By imple	By implementing a promotion for the rational use of energy, energy efficiency in the whole country is increased										
Project Purpose	The fund	ction o	f EIE/NECC is	strengt	hened in th	ne training, a	audit, poli	cy-making a	an promotion a	activities.		
Outputs	1) C/Ps a 2) C/Ps a 3) Conte 4) C/Ps a	are abl acquir ents of develo	s administration le to operate an e the knowledg energy manage p energy audit supply, publici	d maint e and sl er traini and cor	ain the trai kills necess ng course i nsultation in	ning facilitie ary for deve s developed n industrial f	es and me eloping en in both th factories.	easuring equ	ipment er training.		n activities,	
Project Overview	conserva with a ra The Na conserv was not The Tu enterpris Under s	ation s apid in ational vation p enoug whish (ses to such cin	crease in energ Energy Conser primarily for m h training facil Government stij join manageme	sis. How y consu- vation (ore than ities to a pulated ent cour ne Turki	vever, the s imption (2) Center (EII n 600 comp achieve sig the "Energ ses for ene ish Govern	self-supply ra 0% in the las E/NECC) has panies with l gnificant outo gy Efficiency rgy conserva- ment reques	ate of ene st five yea s been pro large-scale comes. y Regulati ation. Thus sted the Ja	rgy was less ars). omoting ene e plants by o on for Indus is, it is an un panese Gov	s than 50% in ergy offering trainin strial Establish rgent issue for rernment to pr	1997. The rate ng courses for e ments" in 1995 EIE/NECC to ovide project-ty	has been year nergy manag 5. It legally ma train personne pe technical of	oting energy rly "declining along er. However, there andates major plant el as energy manager. cooperation for

			Inputs (Japan)		Inputs (Partner Country)				
Dispatch of	Experts	Long-term	5 Short-term	25	Counterparts	31			
Equipment	207	,598 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment				
Local Cost	32	,287 (000JPY)	Rate:1 Local Currency =	ЈРҮ	Local Cost	(000USD)	2,175 (000JPY)		
Trainees Re	eceived	19			Land and Facilities				
Others					Others				
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY		
for pr Special 1. Pro The energy 2. Pro A se enact 2. Pro A se enact 3. Ma The recom 3. Ma The energy Also, busin the n throu 4. Ma It is t parts, 5. En In o contii resou An TOE 6. Dii EII some of ind 7. Int It is t some an the some fill 5. Contin Fill 5. Contin 5. Contin Fill 5. Contin 5.	romoting e ific issues omotion of current tec y conserva ovision of t of policy ment in 20 mmended t antaining t acquired c gy conserva the capaci- umber of in gh informa aintaining the ensy conserva the capaci- gh informa aintaining the ensy conserva the capaci- gh informa aintaining the minimut, consumation order to pro- nued. Accor rces to impother long- versificatio Z/NECC ne single sub fustries. ernational recommer boring con- nergy Effice recommer	nergy conserva are described in Tenergy Consec- thology transfe- tation is to intro- lncentives for F measures to pr 005 to promote o prepare regul the Acquired C apacity of EIE/ ation. It is neces- ity to conduct e IECC needs to ndustry establis ation sharing ar the Training Un m requirement bles and repairso omote energy co- ording to the ex- plement the me term strategy for on of Training I beds to establish oject training co- Training nded to continu intries in the re ciency Modeling- nded to further	to maintain the training unit in a tion to Small and Medium Sized onservation to SMEs, it is recomm perience of Japan, energy conser- asures. or promoting energy conservation Programs n more diverse training courses to urses, such as furnaces, refrigera e international trainings on energi gion in terms of energy conservat	private sector in ments and Ren and low cost" of ore energy effi- nergy conservat In order to step policy, such as ning and prome- ough continuin mill the private e capacity acqu At the same time or good' condition Enterprises (SI mended that the vation at SMEs of down to SME promote energy ting systems, r y conservation, tion and global ficiency model	itiatives through ewals of Product ptions of energy ciency, which ma- ion is necessary. forwards the qu taxation system of activities. sectors become is ired through the e, the capacity de n, with proper ma- MEs). e on-going move needs supports of s may be pursued sy conservation. To bating machines because these tra- environmental is ing including eco	disseminating technology and tion Lines conservation technologies. The ay require further investment. The Energy Efficiency Law is ick and efficient promotion of and financial assistance syster onservation, is an important ass main actors of implementing th Project, because the proposed evelopment should be continue anagement practices, such as so for seeking possible collaborat on providing technical capacities d by lowering incrementally the The Project has found that EIE and other special courses acco ainings provide EIE/NECC lea sues.	providing incentives. e next step of promoting under preparation for energy conservation, it is n. set to promote further the he energy audit as a law will require increasing id inside the EIE/NECC ecuring the budget for spare ions with KOSGEB be es and access to financial e current requirements of /NECC should establish ording to the training needs dership and credentials to		

Stu	idy on Present Stati	as of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ss	Current Situation		I	
ogre				
Current Situation/Progress				
uatic				
t Sit				
urrer				
σ				
	Issues:			
L	1			

Project Title	English	Geologic Remote Sensing Project									
	Others										
	Japanese	地質リモートセンシングセンタープロ	ジェクト								
Country	Turkey	Project Number	604271	Project ID	4451062	Total Cost	430,000 000 JPY				
Sector / Issue		Natural Resources and Energy	-	<u> </u>		Mining					
Division	At that Ti	me Economic Development Departm	ent								
Charge	At Presen	t Industrial Development Departme	nt								
D 1 6	Period of		Period of			Period of					
Period of Cooperation	Phase 1	2002/8/1 - 2006/8/1	Phase 2	-		Phase 3	-				
	Period of Extension	2006/08 - 2007/03	Period of Folow-up	-		Period of AC	-				
	Partner Country	Geological Research Department, Ger	eral Directorate of	of Mineral Resea	rch and Explora	tion					
Organization		Mineral and Natural Resources Division	on, Natural Reso	urces and Fuel D	epartment, Ager	ncy for Natura	Resources and Energy				
	Jupun				······································						
Contracted Party											
Dalatad				L							
Related Cooperations											
	MTA/Re	mote Sensing Center (RSC) plays the	central roles in pr	roviding advance	d remote sensin	g services in T	urkey and neighboring countries				
Overall Goal											
Overall Goal											
	MTA/RS	C is able to utilize the advanced remo	tely sensed data s	such as ASTER a	nd/or PALSAR	data for geolo	gical analysis aiming at mineral				
Project	resources	s exploration, natural disaster prevention	on and environme	ental conservation	n studies						
Purpose											
	1. The p	oject operation unit (RSC) is establish	ed.								
		ment and advanced satellite data neces processing of ASTER data for minera									
	4. Case s	tudies for mineral resources exploration analyses with GIS are. carried out by	on utilizing ASTE	ER date are accur		counterpart (C					
	6. C/P pe	ersonnel can provide reliable products	of SAR and AST	ER data for impr	oved hazard and	alysis by the st	affs of relevant section of MTA				
Outputs	7. C/P pe	r related organizations. ersonnel can provide reliable products		otely sensed data	for improved en	nvironmental a	nalysis by the staffs of relevant				
		f the MTA and other governmental of RSC can provide necessary technical s		nent training cour	rses.						
		1 2		C							
		logic environment of the Turkey show Research and Exploration has taken th									
		e traces on the earth has been almost c te sensing division to deal with the rec									
	geologic	al information, and they have promote nt are not sufficient for the efficient da	d the introduction	n of the technolog	gy independently	y. However, th	e existing technology and				
	long- an	d short-term exploration activities for o	btaining the reso	ources.							
	In the M	tion, there is tendency to apply the rem TA, the upgrading the analyzing techn	ology in these fie	elds becomes the	assignment.	0 0					
	With th explorat	ese points as background, the Turkish on, national disaster protection and en	Government req vironmental prev	uested the techni ention studies by	cal cooperation	aiming at the p advanced rem	progress of mineral resources note sensing technology to				
		Government. In response to the reque					0 0,				
Project Overview											
U VEI VIEW											

			Inputs (Japan)	Inputs (Partner Country)				
Dispatch of	Experts	Long-term	5	Short-term	14	Counterparts	8		
Equipment	89	250 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	eceived	8				Land and Facilities			
Others Others									
Results of T	 Ferminal H	Evaluation (Ex	-Post Evaluatio	n)		Study Conducted FY			
To ra organ remo Minis (2) E At p arran the di prepa (3) T The everla organ T put everla organ and s use (4) T use (4) T use (4) T	eflect the p hization, of te sensing stries and e nhancemen resent, the gement, fle isseminatic rration of tr echnologic progress o asting tech hizations, s oftware up he contribu ending on t	roducts of RSC other Ministrie data is discusse establishment o nt of Training S arrangement for exibility of the 1 on of advanced raining course r al enhancemen f advanced rem nological acqui ending RSC sta dated to follow ttion of internat he advanced te	es is important. H ed, on personal b f cross-sectional system or TCTP in 2006 Project activities remote sensing tendels and so or t ote sensing technisition, the study aff to the internat advanced techni- tional cooperatio chnology and ex	ion-making in the Iowever among the asis in most case systems such as has been carried has been decrease echnology. There that decrease the hology is rapid ar on assuring the fi ional seminars are plogy on remote as n perience of intern	he staff, especi s. In order to a task force are o out; C/Ps have se. While, the t efore the studie e C/Ps burden and the duration inancial source ad conferences sensing.	ally engineers of ctualize the join p lesired. e prepared-for the rainings at RSC as on the establish on the preparatio of data acquisition s sufficient for the for long-term are ration so far attain	servation and disaster prevention, the cooperat Ministries, the cooperation on utilization of ad oroject, positive cooperation among the executi Training held in May, from November. Due to ure important for the technological upgrade of O ment of organization for training management, a are required. on of the sensor is limited because of its life. Fo e enhancement of cooperation with related for e desired. In addition, MTA should keep RSC e and by the project, MTA can provide internatio ion to other countries.	ivanced ves of o the C/Ps and for or the eign equipment	

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			
Progr				
Current Situation/Progress				
Situa				
rent				
Cur				
	Issues:			
	1			

TUR-06-001

Project Title	English	Technical Development Of S	Sustainabl	e Seed Produ	uction For Black Se	a Turbot						
	Others											
	Japanese	黒海カレイ持続的種苗生産	技術開発	プロジェクト	,							
Country	Turkey		Project Number	604280	Project ID	4455017	Total Cost		65,021 000 JPY			
Sector / Issue		Fisheries			-	Stock Er	hancement and	Aquaculture				
Division in	At that Ti											
Charge	At Presen	t Rural Development Depa	artment									
Period of Cooperation	Period of Phase 1	2004/11/1 - 2007/	1/1	Period of Phase 2	-		Period of Phase 3		-			
	Period of Extension	-		Period of Folow-up	-		Period of AC		-			
Organization		Country Rural Affaires										
	Japan	Japan Japan International Cooperation Agency										
Contracted Party												
Related Cooperations		y on Stock Assessment Deme Culture Development Project		-								
Overall Goal	Sustainal	Sustainable seed production of Black Sea turbot is developed										
Project Purpose	Quality of	of produced seeds of Black Se	a turbot is	improved a	t CFRI							
Outputs	1) Preve 2) Count	ntive measures against VHS a ermeasures against dropsy ar	ire develop e develope	bed Sd								
Project Overview	5 years t Subsequ follow-u the fisca fiscal ye proper, a producti sense of The gov purpose	epublic of Turkey (hereinafter echnical cooperation project t ently, its follow-up project wa p was ÅgSeed Production and l year, from 2002 to 2003. In ar of the follow-up, namely 21 uttacked all seeds in their proc on. Thus, the Project failed to the term. ernment of Turkey sent a new of establishing a VHS preven tent was notified to that effect	from 1997 as implem d rearing to other word 004, drops luctive sta a chieve in r request to tion system	at the Trabz ented for a p echniques of ds, the goals sy, which had ge. In addition ts goal (achient to the Japanes	con Central Fisheric beriod of 2 years and f flatfish species are of the project were d been a deterrent f on, a fish disease ca evement indicator, se government to in	ss Research Inst d 6 months unti e developed". T well on the wa actor for stable nused by the VF production of 1 nplement a sma	itute (hereinafte l October 2004. he project Purpo y to successful i seed production IS virus spread 0,000 seeds with ll-scale technica	r referred to as A The Project Pur ose was achieved achievement. Ho from the beginn from the initial s h a length of 100 al cooperation pr	ÅgCFRI"). pose of the I at a high level in wever, in the last ning of the project stage of seed mm) in the true oject with the			

TUR-06-001

			Inputs (Japan	l)	Inputs (Partner Country)				
Dispatch of	Experts	Long-term	1	Short-term	2	Counterparts	16		
Equipment	2,	244 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment			
Local Cost	7,	,862 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	28,764 (000USD)	(000JPY)	
Trainees Re	ceived					Land and Facilities			
Others						Others			
Results of T	erminal E	valuation (Ex	-Post Evaluatio	on)		<u></u>	Study Conducted	FY	
simila meeti (2) Si activi	ar problems ngs and pr ince the sca ties. No ma	s might occur a eparing and sha ale of mentione atter the scale of	at other projects. aring reports abo ed project was to	Therefore, at the pout project progres o small to prepare DM or project plan	period of starti s, within the p PDM/PO, the	ng the new proje roject should be project was imp	tek of information sharing among set, information sharing system, s established in order to prevent la lemented without reviewing deta pared, and in some cases, TOR of	such as holding regular ck of communication. iled achievements of the	

TUR-06-001

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY 2007)		
I	Partner Country's Implementing Organization	Central Fisheries Research Institute	Umbrella Organization DG Agricult	ural Research		
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose		
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation		
		Achieved	No Issue	Very Good		
Current Situation/Progress	continuing its activ Issues:	vities. Utilizing this project output, subsequent proje	ct (fish culture field) is being impleme	nted at different location.		
	(FY2009 Survey) Even though it wa: a new challenge du	s not mentioned on the PDM and there was no nega aring the project and it is a risk factor for the future	tive impact on the project itself, issue v development, including in the subseque	vith fish disease countermeasure has caused ent project.		

TUR-08-001

Project Title	English	The Project for Energy Efficiency Imp	provement of Powe	r Plant								
	Others											
	Japanese	発電所エネルギー効率改善プロジェ	=クト									
Country	Turkey	Project Number		Project ID	Tot	tal Cost	250,000 000 JPY					
Sector / Issue		Natural Resources and Energy	-		Energy	Conserva	tion					
Division	At that Ti	ime Industrial Development Departme	nt									
Charge	At Presen	t Industrial Development Departme	nt									
Period of Cooperation	Period of Phase 1	2007/01/14 - 2008/11/30	Period of Phase 2	-		riod of nase 3	-					
	Period of Extension		Period of Folow-up	-		eriod f AC	-					
Organization	Partner Country											
	Japan	The Chugoku Electric Power Co. Inc.										
Contracted Party												
Related Cooperations												
Overall Goal	The ener	The energy efficiency of model power plant (Orhaneli) is improved.										
Project Purpose	The capa	acity for energy efficiency improvemen	t at model power p	lant (Orhaneli) is	improved.							
Outputs	(3) C/P (4) C/P	s (counterparts) develop the skills for s develop the skills for environmental s develop the skills for planning of reh s develop the skills for designing of re s improve the skills for operation and S (Electric Generation Company) enh	abilitation. habilitation.	wer facilities. ystem.								
Project Overview	Turkey v 10%, pu improve playing z Electrici policies The cu (mainter approacl EU requ rehabilit that they Again: building	exported electricity until 1996, and turr was a rapid increase in power consump ishing up the import dependency ratio i the energy efficiency of its existing po a central role in increasing its energy effi- ity Transmission Company (TEAS), inc for managing power deficiency in the fur- urrent supply of domestic power in Tur- nance) of the facilities of power plants i h to improve energy efficiency. At the itres for its member countries, are the is tation of thermal power plants, it is diff y lack enough techniques or knowledge st this background, Turkish Governmen for related employees in planning, con mproving the capacity of operation and	tion, along with an n the coming years wer plants. Under t fficiency. The long- dicates that a hike in future. key is 38,820MW, that have been in op same time, an effici ssues to be dealt wi foult for them to pla for operation and r n t requested Japane ducting, and super-	economic growth. Since the energy, these circumstanc term national plan in energy efficience in which EUAS potention for 20 to tent use of domes th. Since EUAS I an, operate, and so naintenance of the se Government to vising rehabilitation	h. Power demand w y crisis in the 1970; ces, the Electric Ge n for the power sys cy of its existing po- provides 20,905MV 25 years in ten loc stic coals and establ has not accumulate upervise rehabilitat e renewed power p o implement a tech	vas projections, the Tur- meration of the term in Trover plan W, nearly ations is of the term of term of the term of term	cted to grow at an annual rate of rkish Government made efforts to Company (EUAS) has been urkey, formulated by Turkish ts would be one of the key 54% of the total. Rehabilitation considered as an effective of environmental regulations that eriences or knowledge regarding e facilities. It is also pointed out peration project of capacity					

TUR-08-001

			Inputs (Japan)			Inputs (Partner Country))
Dispatch of E	xperts	Long-term	Short-term	13	Counterparts	25	
Equipment	i i	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Rece	eived	18			Land and Facilities	training facilities, office space, a	accomodation
Others	Local Cost	US\$175,000			Others		
Results of Ter	rminal Eva	luation (Ex	-Post Evaluation)			Study Conducted	FY
At the facility might a compar (2) Sign Reflecti the pra importa could n (3) Pro 1)Adva (3) Pro 1)Adva (3) Pro 1)Adva (3) Pro 1)Adva (3) Pro 1)Adva (3) Pro 1)Adva (3) Pro 1)Adva (3) Pro 2) The swiftly, (3) Pro 2) The swiftly, (3) The confide Turkey Was opo	start of the usage ratio is well selec- ing the bas mificance an ing the nee- ctical train. unce of prev- tot have add ject implem ea team of le. re were no ttle-type di n in Japan a erts prepar tations and duration o nce among over a may erated in a s that Turkk	Project, it as an indic: t measurabl eline figures d effectiven ds at the Pr ing in Japan rentive secu equately leas entation ap f experts we disputes am spatch of ex also helped t ed written n issues: erm of the F nave chosen f technical t them at a st imum of thr	measure the effect of the Project was difficult to set up a numerical ta ator at the time of the terminal evalu- le indicators in about 6 months after s with those of the time of monitoring ess of the training program in Japan oject site, a training program in Japan oject site, a training program in Japan rity measures. These experiences pr rned at the Project site. proach re dispatched from a same company, ong experts over the approaches to cperts enabled counterparts to impro- them advance their technical skills in haterials (reports, manuals, etc.) effic Project was relatively short for measu- to efficiently draft the written mater ransfer projects tends to be fixed lor tarting point. In this Project, howeve ee months. Despite a limit of two-ye- icient and concentrated manner to a of the most technically advanced dev	ation. In ca the Project 3. an was prep by the opera- comoted the swift and e take for so we their ten- take for so we their ten- take for so we their ten- take for so we their ten- take for so take	ase that it was a t started. The is ared and impler ations at Japane ir understandin efficient contact lving problems. chnical capacity apan, for the rea esults of technic un, while they c w experts to ida stricted by the the Project, as a re	lifficult to fix indicators at the F ndicators could measure effective nented in the curriculum. Count se power plants, which helped the g of systematic maintenance and s for information, coordination, The usual measures of their core in stages. A timely implementa ason that they worked in a same al transfer activities. Therefore, poncentrated on technical transfer entify the needs of the counterpy Turkey's VISA regulations, expet d of shuttle-type dispatch of the sult, ownership of the counterpations.	Project planning stage, it eness of the Project by ereparts participated in hem understand the d control systems, that and instructions were npany were applied tion of the training company. ex-post monitoring is er activities on-site. arts, and to build erts could not stay in e experts, the Project rts remained high for the

TUR-08-001

Stu	dy on Present Statu	is of Implemented			S	tudy Conducted (FY)			
1	Partner Country's Implementing Organization	Elektrik Uretim Anonim Sirketi (Electricity Ger Co.)	neration	Umbrella Organization	Ministry of Energ	gy and Natural Resources				
		Size and Activities of Counterpart		Current Acti	vities	Utilization of E	quipment			
	Results of	No Change	(Generally Activ	e / Good					
	Results of Jica's Study	Impact	Substainability			Summary of Curre	ent Situation			
		Achieved		No Issu	e	Good				
SS	Current Situation									
Current Situation/Progress	(FY2009 Survey) The superior project goal, which was to improve the efficiency of the model power plant, has reached a reasonable state and has been achieved, and the organizational structure as well as the ability of personnel are sufficient. On the other hand, the experiences gained through the project, such as training, capacity development and transfer of technical skills to other power plants, are not being actively carried out. Since the propagation of the project to other power plants is not stated on the PDM as a superior goal, it most likely will not affect the success or failure of the project, there is space for improvement if we consider the prior assumption that the transfer of knowledge was going to take place.									
	Issues: (FY2009 Survey) No information.									

Project Title	English	The Port Hydraulic Research Cent	er Project				
	Others						
	Japanese	トルコ共和国港湾水理研究センタ	ープロジェクト				
Country	Turkey	Proj Num	ect ber	Project ID	4451034P0	Total Cost	000 JPY
Sector / Issue		Transportation		-		Water Transpo	ort
Division	At that Ti	ime Social Development Cooperati	on Department				
Charge	At Presen	t Economic Infrastructure Depar	tment				
Period of Cooperation	Period of Phase 1	1995/1/1 - 1999/12/31	Period of Phase 2	-		Period of Phase 3	-
1	Period of Extension		Period of Folow-up	-		Period of AC	-
Organization	Partner Country	General Directorate of Railways, Harbors and Ai	rports Construction,	 Ministry of Transport (DLH)			
	Japan	Ministry of Transport					
Contracted Party							
Related Cooperations							
Overall Goal	Technolo	ogy for rational and economical desi	gns of maritim	e structures will be fu	irther improved	in Turkey	
Project Purpose	The Port and field	Hydraulic Research Center will be linvestigations.	established to o	carry out research wo	rk in the fields o	of physical and	numerical model experiments
Outputs	2.The or 3.The Tu	enter will be equipped with necessary ganization of the Center will be estal ırkish counterpart personnel will bec waves and numerical simulations.	lished.		estigations, hydr	aulic model test	ts in uni- and multi-directional
Project Overview	and it is guarante laborato undertal to establ	t infrastructure in Turkey is becomin necessary to build new ports or impee the durability of these structures i ries for experimentation. Since the cen without experimentation, and sc lish the Port Hydraulic Research Ce Il cooperation to Japanese governme	rove the existin n the marine co capacity of the me of them res nter in order fo	ng ones. In designing ondition, DLH did no university laboratory sulted in being damag	g port and coast t have its own r facilities was li ed. Under thes	al structure, alt esearch facilitie mited, some pe e situations, the	hough it is indispensable to es and utilized university ercentage of port construction was e Turkish government made a plan

			Inputs (Japan)		Inputs (Partner Country)					
Dispatch of	Experts	Long-term	6	Short-term	37	Counterparts	10				
Equipment	ipment 364,000 (000 JPY) Rate:1USD =					Purchased Equipment					
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)			
Trainees Re	ceived	9				Land and Facilities	Construction of the Port Hydraulic the Hydraulic Laboratory	Research Center and			
Others						Others	Local Cost 387500milion lira				
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)			Study Conducted F	Y			
Althor Japar proje	ugh most r has not ese exper t is planr	of the outcome been well deve ts' advice on t led in the futur	25 defined in the loped. Although his matter will st e, the establishin	PDM have been the establishme cill be sought after nent of an operation	achieved, we nt of the opera er in the futura tional manager	would have to s tional managem e as it is vital to nent system sho	ay that the operational managemen ent system was not included in the the smooth center operation. Mor uld be included in the outcomes to	t system for the original PDM, eover, when a similar be achieved.			

Study	on Present Stat	us of Implemented			Study Conducted (FY)						
Part In C	tner Country's plementing rganization	Port Hydraulic Research Center	Umbrella Organization	Ministry of Trar Ports and Airpor	nsport ,General Directorate of Railways, rts Construction (DLH)						
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment						
	Results of	Expanded / Active	Active / Go	ood	Partially Used						
	Results of Jica's Study	Impact	Substainab	ility	Summary of Current Situation						
		Mostly Achived	No Issu	e	Good						
Current Situation: (FY2009 Survey) Most of the counter-partner of this project stay with this organization and continue the project as the project activity is being implemented smoothly. Post-project activities are expected to be developed as well. On the other hand, the overall goal on the PDM is stated very vaguely and as in wide status of the achievement. So it is difficult to clearly determine whether an achievement is made or not compared to the overall goal.											
(I A	sues: Y2009 Survey) Ithough equipme mitation of budge	nts were provided during the project, in addition t ets, there are some equipments getting old and bro	difficulty of obtaining the ken.	spare parts and m	aintaining the equipments, due to the						

Project Title	English	Th	e Establishment of an Ea	rhquake I	Disaster Prev	ention Re	search Cer	iter			
	Others										
	Japanese	<u>ト</u> バ	レコ共和国地震防災研究	モセンター	プロジェクト						
Country	Turkey			Project Number			Project ID	4451028P0	Total Cost		000 JPY
Sector / Issue	-	Wa	ater Resources / Disaster			-		Ea	arthquake Dis	aster	
Division	At that Ti		Social Development Co						1		
Charge	At Presen		Economic Infrastructure								
Dariad of	Period of		1002/4/1 1000/	/0 /01	Period of				Period of		
Period of Cooperation	Phase 1		1993/4/1 - 1998/	3/31	Phase 2		-		Phase 3	-	
	Period of Extension		-		Period of Folow-up	1998	3/04 -	2000/03	Period of AC	-	
Organization	Partner Country		istry of Public Works an ulty of Civil Engineering			niversity.					
	Japan	Mir	istry of Construction								
Contracted Party											
Related Cooperations											
Cooperations											
	- Proper	resc	ue activities are conducte echniques to repair archit	ed in an ea	rly stage.	dontad					
Overall Goal	- Revised	d qu	ake-resistance standards	are impler	nented.	aoptea.					
	(Follow- Damage	1/	sed by frequent earthquak	ke disaster	s is mitigate	d.					
	Basic teo	chnc	logies to prevent and red	uce seism	ic damage a	re accumu	ilated.				
Project	(Follow-										
Purpose			-seismic structure and se	eismic obs	ervation tech	nnologies	are improv	ed in Turkey.			
			study on the prevention a nental system of a non-de						evaluation and	d prediction is constru	ucted
	- Basic d	lata	and knowledge about seis and knowledge about rep	smic envii	conment and	damage e	evaluation a	are accumulated.		1	leteu.
	(Follow-	up)					-				
Outputs			t main system software for g seismic network (with								work and the
			inge is expanded. (Reque for broken-down equipn		prepared and	functions	are restor	ed.			
			1 1	1	Ĩ						
	Recould	a of	geological and tect	tonia co:	tting of t	ho oount	nu Tunk	av is frequent	ly subjects	d to covere corth	auakaa
	During	the	20th century, 54 la housand people were	arge ear	thquakes t	ook plac	e. Approx	ximately 70 th	iousand peop	ole lost their liv	ves, more
	earthqu concret	uake te b	es. These damages are wilding of the count	e due to trv. as v	the poor well as du	state of e to del	the rura	al housing and lovment of the	poorly cor rescue tea	istructed reinforce ams because of the	ed
	difficu	ılti	es in information co o contribute to stre ts caused by earthqu	ollection	n on earth	quakes a	nd their	damages.			
	coopera	atic	on to the Government	of Iapai	٦.						cal
	1)Pro 2)Pro	ject ject	for Earthquake Engi for Establishment of Department (hereinaft	ineering of a Netw	Research work Earth	with Ist quake Da	anbul Teo ta Colleo	chnical Univer	sity, in De erability B	ecember 1986 Evaluation with Ea	arthquake
	Ministi	rvc	f Public Works and S	settlemen	nt in Aug	ust 1987					
Droigot	establi	ishn	te to the submission to March 31, 1992	ake Disa	ster Preve	ntion Ce	enter" to A dispate	the Governme	ent of Japar	n, in October 1991 team during the	l.
Project Overview	from Ma	arch arch	1 to March 31, 1992 92. JICA dispatched	2. As the a long-	e result o term surve	f prepar y team d	atory sub luring the	rvey, the Turk e period from	ish side su November 7	ibmitted a revised to December 11, 1	i proposal 1992.
	In Apri	ient il 1	92. JICA dispatched ly, JICA dispatched , 1993 the Project f	an imple for five	ementation years has	survey started	team dur: Land JICA	ing the period A dispatched a	l from March Leader and	n 10 to March 20, 1 a coordinator ir	1993. 1 June,
	1993.										

			Inputs (Japan))		Inputs (Partner Country)					
Dispatch of	Experts	Long-term	5	Short-term	57	Counterparts	40				
Equipment	408	,729 (000 JPY)	Rate	:1USD =	JI	Y Purchased Equipment					
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JF	Y Local Cost	(000USD)	(000JPY)			
Trainees Re	ceived	16				Land and Facilities	Office, Station .etc.				
Others						Others	Local cost 380000000TL				
Results of T	Results of Terminal Evaluation (Ex-Post Evaluation)						Study Conduc	ted FY			
Recommendation and Lessons Learned	the planni	et imperiende ng phase to the	e preliminary dis	it be a system to the parts. A simplify a simple second seco	Je method c	an infortant na juld be to create hey are dispatch	tters that considered by the p some system to ensure expert ed.	a read research reports			

Partner Country's			
Partner Country's Implementing Organization	Earthquake Department		ne Ministry, Disaster and Emergency Management idency
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Results of	No Change	Active / Good	Used for Intended Purpose
Jica's Study	Impact	Substainability	Summary of Current Situation
	Not Much Achieved	No Issue	Good
Issues: (FY2009 Survey) In December of la reviewed. As a re	es good progress and building earthquake information	s of the field took place, redistri are uncertain such as operationa	bution and segregation of human recourses were I responsibility of the network system built in this

TZA-03-001

Project Title	English	So	koine Unive	rsity Of Ag	riculture Ce	entre For Sus	stainable l	Rural Deve	lopment : S	Sesrd				
	Others													
	Japanese	ソコ	コイネ農業ナ	、学地域開	発センター									
Country	Tanzan	ia			Project Number			Project ID	5481076		Total Cost		207,070 000 JF	Pγ
Sector / Issue			Urban/Re	egional Dev			-			Regi	ional Develo	pment		
Division	At that Ti	ime	Social Dev	elopment C	ooperation 1	Department						<u> </u>		
Charge	At Presen	nt	Economic 1	Infrastructu	re Departme	ent								
Period of	Period of	·	1000 /5 /1		4/4/1	Period of					Period of			
Cooperation	Phase 1		1999/5/1	- 200	4/4/1	Phase 2		-			Phase 3		-	
	Period of Extension Period of Folow-up Period of AC Partner Ministry of Science, Technology and Higher Education, Sokoine University of Agriculture					-								
Organization	Partner Country	Mir	nistry of Scie	ence,Techno	ology and H	igher Educa	ation, Sok	oine Unive	rsity of Ag	ricultu	re			
	Japan	Mir	nistry of Edu	cation, Cul	ture, Sports	, Science an	d Technol	logy, Kyot	o Universit	y and 1	nore			
Contracted Party														
Related Cooperations								1						
Cooperations														
			hod is applie					anizations.						
Overall Goal	2. Stand	iard	of living for	rural peopl	e in model a	areas is impi	roved.							
			Rural develo Iding of SCS		hod (SUA n	method) is d	eveloped	in two mod	el areas (M	latengo	Highland &	Mt. Ulugur	u area) through	
Project Purpose	capacity	buii	unig of SCS	KD.										
			e is establis			nd outside T	`anzania a	re surveved	and databa	ase is e	established			
	3. Practi	ical r	eality of two	o model are	as is unders	tood.		5			aboration wi	th other stak	abaldara	
	5. The d	evel	opment plan	s of the cor	nmunity are	e formulated	l	-	-	in con	aboration wi	ui otilei stak	cholders.	
Outputs	7. Inform	natio	ementation o on and exper	riences of S	CSRD are d	lisseminated	d inside ar	d outside S	J. SUA.					
Outputs	8. Monit	torin	g and evalua	ation are co	nducted.									
													opment Vision 202 of rural developme	
			alleviation.	o acmeve u	ins goai, it is	s muispensa		elop necess	ary numan	resou	ces especial	ly in the field	i of fural developme	int
													nted by SUA and by	
											ancial and te Mbinga Disti		tance of JICA with	
	From th	is pr	oject, impor	tant lessons	s were learn	ed which ne	ed to be f	urther deve	loped for the	he ben	efit of rural c	ommunities	in Tanzania.	
	Therefor	re, S	SUA recogni	zed the nec	essity of est	ablishing a (Centre for	Sustainabl	e Developr	nent ir	order to und	lertake multi	disciplinary studies and model site as a	
	way of g	gaini	ing practical	experience	and to ultin	nately establ	lish the su	stainable ru	iral develop	oment	method, nam	ely "SUA m		
Project			Technical C			n me praene	ai studies	in model a	icas anu m		aman autior	ities concern	ieu requesteu	
Overview														

TZA-03-001

			Inputs (Japan))			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	8	Short-term	28	Counterparts	19	
Equipment	98	,700 (000 JPY)						
Local Cost	109	,070 (000JPY)	Rate:1 Local Cu	rrency =	JP	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	15				Land and Facilities		
Others						Others		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation	n)			Study Conduct	ted FY
carrie 1. Shh (1) Pri Res There (2) In Alti methodistrid distrid distrid distrid pri (3) R There (2) In Alti methodistrid organ (4) In SC: SC: SC: (1) pri as Ins methodistrid (2) N SC: SC: (2) N N SC: SC: (2) N N SC: SC: (2) N N SC: SC: (2) N N SC: SC: (2) N N SC: SC: (2) N N SC: SC: (2) N N SC: SC: (2) N N SC: SC: (2) N N N SC: SC: (2) N N N SC: SC: (2) N N N SC: SC: (2) N N N SC: SC: (2) N N N N SC: (2) N N N N SC: SC: (2) N N N N SC: SC: (2) N N N N N N SC: (2) N N N N N N N N N N N N N	ed out. ort-Term F reparation sults of sor fore, the r nplementa hough loca od is rathe einforceme e informati mination o izations re nplementa SRD plans SRD plans SRD plans Sion worke opment wing-Term F Establishm n order to c stitute of C od in the S lishment o Continual he Project ties is to b ept and Ca Reinforce Ithough St ect will not means for s Applicatic he central opment. F Collaborat ICAD is ti lopment (1 nary 2003.	Recommendatic of Monitoring 1 ne model site a nonitoring plan tion of Seminar I authorities of r weak in SUA her extension. ent of Publicati on unit of SCS: f SUA Method lated to rural de tion of Training to implement s ers. In order to i th the coordina tecommendatio nent of a New I contribute to sus ontinuing Educ UA academic a f this institute/f Revision of "S will complete to e continued aft se Studies" by ment of Financi CSRD has been be sufficient to ustaining SCSI n of SUA Metty government mi or further applic ion with Africa he focal project TICAD III). SC: In the course o	ns Plan in the Model civities such as v in the model site s on SUA Metho Mbinga have bet and in the other of on Activities rega RD has published and SCSRD acti evelopment and t g Courseson Susta short-term trainin facilitate applicat tion of other goven ns institue/Faculty f stainable rural de tation (ICE) and 1 activities and ultin aculty, both Tanz UA Method: Con he first version o er the end of the j SCSRD is highly ial Sustainability allocated the ann maintain the sca RD activities inch nod through Gove nistries, local gove cation of SUA mu	I Site Activities a vanilla cultivation s should be prep d for SUA and f ter understandin districts. Therefor arding SUA Met d seven (7) SCSI vity information he linkage of SC ainable Rural De g courses on sus ions of SUA me ernmental and ne or Sustainable R velopment, SCS Development, SCS Development Stt mately to establis ranian side and J iccept and Case S f "SUA Method project period as r recommended. of SCSRD nual budget of th le and the freque ding income ge ernmental and N vernment authori ethod, SCSRD s acity Developmin ling for poverty at the collaboration of SCSRD activ	after the Com n, bee-keepin ared by the e for the Distric g of SUA me re; it is recon- hod and SCS. RD newsletter is not suffici SRD homeps welopment thod, SCSRD on-governmen- ural Develop RD needs to - idies Institute sh a new integ apanese side tudies" : Concept and mentioned in the same level ency of monit on-Governmen- ties, NGOs a hould work to ent (AICAD) alleviation in with AICAD	pletion of the Pro g, and fish farmin d of the Project. s other than Mbin hod and SCSRD unended to imple RD Activities s and established ent outside of SU, ge to the website: development bas should continue tal organizations. nent vork in collaborat (DSI). With this rated institute/fac should consider fi Case Studies" as (1) of short-term as a faculty of SU oring of the Proje ities such as cons ntal Organization d community ba disseminate SU/ Africa as presente by making a pres	g will come out after the compinga activities of the model sites, the ment seminars on SUA method and revised SCSRD homepage A. Therefore, the circulation of s of those organizations should ed on SUA method for concern to prepare the training courses ion with other SUA organizatio collaboration, SCSRD has a go sulty for sustainable rural devel urther cooperation. the project output. Since the m recommendations, continual m A during the project period, the ct. Therefore, it is advised that ultancy services for sustainable	letion of the project. e dissemination of SUA d for SUA and for the other c However, the 'SCSRD newsletter to other be facilitated. ned District officers and on sustainable rural ons in similar activities such al to mainstream the SUA opment. To facilitate the nonitoring of the model site evision of "SUA Method: e budget level after the SUA should look for ways e rural development. nt roles in rural s. onal Conference on African ICAD workshop held in

TZA-03-001

Stu	idy on Present Stati	us of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation	•		
rogr				
ion/P				
Current Situation/Progress				
ent S				
Curr				
	Issues:			

TZA-04-001

Project Title	English	Project on Sokoine University of Ag	iculture Centi	re for Sustainable I	Rural Developm	ent							
5	Others												
	Japanese	タンザニア連合共和国ソコイネ農業	大学地域開発	センター									
Country	Tanzan	ia Project Number		Project ID	5481076E0	Total Cost	109,070 000 JPY						
Sector / Issue		Urban/Regional Development		-	Reg	gional Develop	oment						
Division in	At that Ti	Social Development Cooperation	Department										
Charge	At Presen	1	ent										
Period of Cooperation	Period of Phase 1	1999/5/1 - 2004/4/30	Period of Phase 2	-		Period of Phase 3	-						
	Period of Extension		Period of Folow-up	-		Period of AC	-						
Organization	Partner Country												
	Japan	Japan Graduate School of Asian and African Area Studies, Kyoto University											
Contracted Party													
Related Cooperations													
Overall Goal	1. 2.	SIA method is applied to other areas by the Centre and other organizations. Standard of living for rural people in model areas is improved.											
Project Purpose		Sustainable Rural development Method (SUA method) is developed in two model areas (Matengo Highland & Mt. Uluguru area) through capacity building of SCSRD.											
Outputs	1. 2. 3. 4. 5. 6. 7. 8.	The Centre is established and functi Relevant rural development experier Practical reality of two model areas Key community problems and poter The development plans of the comm The implementation of community of Information and experiences of SCS Monitoring and evaluation are condu	nces in and out is understood. tials are identi nunity are form levelopment pl RD are dissen	fied and prioritized nulated. lans is facilitated by	by the commur								
Project Overview	made in develops On the c the Cent the goal From th Therefor aimed ai way of g reevalua Project The Japa result of sustaina	izanian Government has made a goal of 1998. In order to achieve this goal, it is ment for poverty alleviation. ther hand, the collaborative research pr tre for African Area Studies, Kyoto Uni of promoting the productivity and sust is project, important lessons were learn re, SUA recognized the necessity of est t better understanding the reality of the gaining practical experience and to ultim ting the indigenous technologies throug type Technical Cooperation to Japan. anese Government dispatched several s 'the studies and discussions, both Tanz ble rural development method through peration period of the Project on SCSR	s indispensabl oject called "M versity, from M ainability of the ed which need ablishing a Ce rural areas, to nately establish gh the practical tudy teams to s anian side and capacity buildi	e to develop necess Miombo Woodland: May 1994 to April e indigenous agricu to be further devel ntre for Sustainable implement specific h the sustainable ru l studies in model a study the feasibility Japanese side deci ing of SCSRD by si	sary human reso s Agro-ecologic; 1997 with the jultural system in oped for the ber e Development i sustainable rura ral development reas and the Tau y of the proposed ded to impleme igning the Reco	urces especial al Research" v Mbinga Distr efit of rural c n order to unc al develop acti method, nam nzanian authou l project to de nt the Project	ly in the field of rural was implemented by SUA and by chnical assistance of JICA with ict. ommunities in Tanzania. lertake multidisciplinary studies ions at selected model site as a ely "SUA method", by rities concerned requested termine the areas of focus. As a on SCSRD to develop the						

TZA-04-001

			Inputs (Japan))			Inputs (Partner Countri	ry)
Dispatch of	Experts	Long-term	8	Short-term	28	Counterparts	19	
Equipment	98,700	(000 JPY)	Rate	::1USD =	JPY	Purchased Equipment		
Local Cost	10,370	(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	15				Land and Facilities	Construction and maintenance renovation of stations and oth	
Others						Others	Local cost 81456000Tsh	
Results of T	erminal Eval	uation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY
can b succe institu The c project	e applied to oth ssfully involve utions. haracteristics of cts. On the othe	her social d d researche of "SUA m er hand, in	evelopment projects ers of higher educe ethod" focusing case of a project	ects. The process cation institutions on the "potential	, with a focus of s in Africa in fi of indigenousn eeply liked wit	on "understandin eld activities car ess" can also be h a social systen	e of this project, and the NOW g of the actual condition throug a also be of reference to other p used for the implementation o a, achievements are not really v	gh fieldwork", that rojects for higher education f other rural development

TZA-04-001

Stu	dy on Present Stat	us of Implemented			Study Conducted (FY))			
	Partner Country's Implementing Organization	SUA Centre for Sustainable Rural Development (SCSRD)	Umbrella Organization	SUA				
		Size and Activities of Counterpart	Current Acti	vities	Utilizatio	on of Equipmen	ıt	
	Results of							
	Results of Jica's Study	Impact	Substainab	ility	Summary o	f Current Situat	tion	
ress	Current Situation	1:						
Prog								
Current Situation/Progress								
Situa								
rrent								
Cu								
	T							
	Issues:							

TZA-05-001

Project Title	English	The Project For The Strengthening Of	District Hea	Ith Services In Morc	ogoro Region								
	Others												
	Japanese	モロゴロ州保健行政強化						_					
Country	Tanzan	ia Project Number	605009	Project ID	5481081	Total Cost	000 JP	Ϋ́					
Sector / Issue		Health		-		Health System	n						
Division	At that Ti	ime Human Development Department											
in Charge	At Presen	ht Human Development Department						_					
Period of	Period of	2001/4/1 - 2006/3/1	Period of			Period of		_					
Cooperation	Phase 1	2001/4/1 - 2006/3/1	Phase 2	-		Phase 3	-						
	Period of Extension	2006/04 2007/02	Period of Folow-up	-		Period of AC	-						
Organization	Partner Regional Health Management Team in Morogoro RegionÉÇ, Council Health Management Team in Morogoro Region, Ministry of Health												
	Japan	Japan University of Tsukuba, Osaka University, Kinjo Gakuin University, Aichi Children's Health and Medical Center, National Institute of Public Health, Meiji Gakuin University											
Contracted Party													
Related Cooperations													
	People ir	n Morogoro Region have access to prope	er health and	medical services				_					
			i neutiti unu	incurcur services									
Overall Goal													
	Manager	rial capacity of the Regional and Counci	l Health Mai	nagement teams in N	Iorogoro Regio	on is improved		_					
Project				C	0 0								
Purpose													
	1) HMIS	S is improved						_					
	2) Exper 3) Plann	rience among CHMTs, RHMT and other ing, implementation, monitoring and eva	r regions is a aluation by C	dequately shared CHMTs and RHMT	is improved								
		<i>c,</i> 1 <i>, c</i>	5		I								
Outputs													
	The pro	ject overall aims to improve the quality a	and accossib	ility the health corvis	as for resident	a in the Morece	ra Pagion which is the west sid						
	of Dar e	es Salaam, through capacity building of h	nealth operat	ion and management	t of staffs work	ing at the Regio	onal Health Management Team						
	approac) and six Council Health Management T h which focused on support for capacity	building of	staffs working at adu	ninistrations.	aimed to achiev	re new type of cooperation						
Project													
Overview													

TZA-05-001

			Inputs (Japan)		Inputs (Partner Count	ry)	
Dispatch of	Experts	Long-term	Short-terr	m	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	Trainees Received				Land and Facilities		
Others					Others		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned							

TZA-05-001

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY 2007)
1	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
on/P				
Current Situation/Progress				
ent Si				
Curre				
	Issues:			

Project Title	English	The Kilimanjaro Agricultural Trainin	g Centrer Pro	ject In The United	Republic of Tanz	zania							
	Others												
	Japanese	キリマンジャロ農業技術者訓練センジ	ター計画										
Country	Tanzan	ia Project Number	605006	Project ID	54810490	Total Cost	000 JPY						
Sector / Issue		Agricultural/Rural Development		-	Agricu	ltural Policy a	nd System						
Division	At that Ti	ime Rural Development Department											
Charge	At Presen	nt Rural Development Department											
Period of	Period of Phase 1	-	Period of Phase 2	-		Period of Phase 3	-						
Cooperation	Period of Extension		Period of Folow-up	_		Period of AC	-						
	Partner Country	Kilimanjaro Agricultural Training Cer	1	of Agriculture and	d Food Security								
Organization	Japan	Ministry of Agriculture, Forestry and	Fisheries										
Contracted Party													
Related Cooperations													
Overall Goal	[Phase 2] Productivity of rice increases in the place where KATC training has been conducted and surrounding area. [Phase 1] With respect to irrigated rice cultivation, technical capability of trainers, agricultural extension personnel and other concerned people and key-farmers is enhanced in Tanzania.												
Project Purpose	[Phase 2] Productivity of rice increases in the model sites through the KATC's training. [Phase 1] With respect to irrigated rice cultivation, the institusional capability of KATC to train extension personnel and other concerne people be strengthened.												
Outputs	 [Phase 2] 1) The concept of and approach to the model sites are established (based on the agreement of all the stakeholders). 2) The capability of KATC in identifying training needs is improved. 3) Technical training program are strengthened to meet local needs. 4) Training program for improving institutional framework of irrigation scheme is strengthened. 5) The capability of KATC in collecting and providing useful irrigated rice cultivation information is improved. 6) The concept and approach to mainstream gender into plan, implement and monitor technical training on irrigated rice production are established. [Phase 1] 1) Technical capability of trainers is enhanced 2) Training method is improved. 3) Training material is improved. 4) Extension-, water management- and agricultural machinary personnel and key- farmers are trained. 5) Improved extension method is recommended. 												
Project Overview	in 1994. Project" On the technica In respo	imanjaro Agricultural Training Centre . The technical cooperation, the Kilima), was implemented by JICA from 199 basis of its achievement, the Government and pedagogical capabilities of KATO onse to this request, the Government of jaro Agricultural Training Centre Phas ject was commenced in October 2001,	njaro Agricult 4 to 2001 for ent of United C personnel th Japan dispatc e II was signe	tural Training Cent the purpose of stre Republic of Tanza urough developmen hed Study Teams a d on July 5, 2001,	re Phase I Projec ngthening the fur nia proposed ano it of training cour and as a result, th between the Tan:	t (hereinafter n netion of KAT ther project. It reses to meet th e Record of D	referred to as "the Previous" C. aimed to further strengthen the e needs of the model sites. iscussions on the Project for						

			Inputs (Japan)		Inputs (Partner Count	ry)					
Dispatch of	Experts	Long-term	19	Short-term	47	Counterparts	63					
Equipment	202	,080 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment						
Local Cost	301	,169 (000JPY)	Rate:1 Local Cu	urrency =	JP	Local Cost	17,500 (000USD)	(000JPY)				
Trainees Re	eceived	29				Land and Facilities						
Others						Others	* Imputs written above are do	one in the phase 2.				
Results of 7	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY											
Properting Study Conducted FY Image: Properting of the sustainability of KATC activities, it is essential to stabilize the financial position of KATC, and to clarify the role of KATC as a trainin center within the framework of Imagino development poley and tangible plans of MAFC It is recommended that the government needs to mainstream and charify the role of WATS (metaded KATC) within the framework of ASDP. 2) Support by district authorities and agricultural sector lead ministries 2) Support by district authorities and agricultural sector lead ministries 3) Scale-up of the Project activities 11 is essential to expand the Project outputs through out Tanzania and speed up in terms of efficiency; the Project outputs have shown clear effect in the model sites. It is recommended to get forward to the next step by Japanese and Tanzanian sides immediately. Attention will be paid to the following step and aspects; - Facilitation by KATC Strengthening of collaboration with other training institutions Strengthening of collaboration with other training institutions 12 of the roject training was very effective. However, it would be better to provide for the rehabilitation of irrigation infrastructure in the model sites 13 for there enhancement of Riscere and Training countries and/or donors including international research institutes in the splicability of the rice farming technologies and training on technical know-how of KATC is high. Further promotion of rice farming technologies and training on technical know-how of KATC is high. Further promotion of rice farming in Africa was strongly recommended athe TTA TANC and the Tol												

Stu	idy on Present Stati	us of Implemented	S	Study Conducted	(FY 2007)				
]	Partner Country's Implementing Organization	Kilimanjaro Agricultural Training Centre (KAT	TC)	Umbrella Organization	Ministry of Agric	culture, Food Securi	ity & Cooperativ	es		
		Size and Activities of Counterpart		Current Acti	vities	Utilizatio	n of Equipment			
	Results of									
	Jica's Study	Impact		Substainab	ility	Summary of	Current Situation	m		
SSS	Current Situation					I				
Current Situation/Progre	Current Situation: After the phase II of the KATC Project ended in September 2006, JICA conducted training by using the collateral fund for the food assistance. Following the KATC Project II, the Project of Technical Cooperation for Strengthening and Diffusing Irrigated Agriculture (TC-SDIA) was launched, where KATC plays an important role as one of the execution bodies in transferring the accumulated know-how to other three agricultural training centers. The provided vehicles and equipment are not necessarily kept in a good condition, due to insufficient budget. However, the capability and motivation of the instructors are well maintained in KATC, compared to other training centers. The results of the long-term Project have been fixed within the organization.									
	plays an important training for irrigati Strictly speaking, t	ras taken over by the Project of Technical Coopera role in transferring the accumulated experiences a on and rice production that ATC has provided so there remains a cultural/habitual gap between the c ement to others, or to utilize their own resources f	and approad far, a long-t counterparts	term training (or s and JICA expe	ee agricultural train ne-year diploma co erts (for example, u	ning centers. In add ourse) will be launch inwillingness to trar	ition to the short ned in October 20 nsfer the experien	-term 007.		

Project Title	English	Strengthening Of National Bureau (Of Statistics In D	Data Providing Serv	ice							
	Others											
	Japanese	国家統計局データ提供能力強化語	十画プロジェクト									
Country	Tanzan	ia Projec Numb	er	Project ID	5481093	Total Cost	210,000 000 JPY					
Sector / Issue		Governance		-		Statistics						
Division	At that Ti	me Social Development Departmen	t									
Charge	At Presen	t Economic Infrastructure Departm	nent									
Period of Cooperation	Period of Phase 1	2004/2/1 - 2007/2/1	Period of Phase 2	-		Period of Phase 3	-					
	Period of Extension		Period of Folow-up	-		Period of AC	-					
Organization	Partner Country National Bureau of Statistics											
	Japan Statistics Bureau, Ministry of Internal Affairs and Communications, Japan Statistical Association											
Contracted Party												
Related Cooperations												
Overall Goal	Statistical Information is fully utilized in the process of policy and Implementation with regard to poverty reduction in Tanzania.											
Project Purpose	NBS is able to provide policy makers, administrators, academicians, NGOs, development partners, and other general public with more reliable statistical data in a timely manner.											
Outputs	 "NBS Integrated Statistical Database System (ISO)" is established and operated appropriately. Statistical Library will acquire the capacity to compile and disseminate the statistical data such as statistical abstracts and other publications through its own web site and library. Users of statistical data (Officers of NBS Regional Office, line ministries, etc.) will be able to use the Database appropriately. 											
Project Overview	includin poverty (PRSP). conducto includin data dist	ional Bureau of Statistics (NBS) of tl g the Population and Housing Census monitoring is implemented effectivel Reduction Strategy Paper However, NBS was inadequate in it ed by the relevant sections and depart g foreign research agencies. The Tar tributed among NBS, other governme of NBS to manage and provide statis	s (hereinafter ref y according to th s capacity to con- tements of NBS, a paranian government offices, and o	Terred to as ÅgPopu ne Poverty Monitor mpile, manage, and and the statistical u nent requested to im	lation Census" ing Master Pla provide statist nits of other go plement this P	'). NBS is also ron m, which has been tical data. The repovernment offices project, which was	esponsible for ensuring that n formulated as part of the esults of statistical surveys s were stored at different places, is designed to compile statistical					

			Inputs (Japar	ı)		Inputs (Partner Country)		
Dispatch of	f Experts	Long-term	2	Short-term	18	Counterparts	10	
Equipment	2,	,190 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment		
Local Cost	17	,000 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees R	eceived	6				Land and Facilities		
Others						Others		
Results of 7	Terminal F	Evaluation (Ex	-Post Evaluatio	on)		ļ	Study Conducted F	γ
the A activ Joint and t Iss - T share shou - T anno and g - T - T - T - T - T - T - T - T - T - T	Activities, fl vities are new t Evaluation the sustaina sues toward: The achieve ed with min ld be also r The Project sustainabilit Promotion c ounced. The general pub NBS should Increasing c NBS should inced. was after the Implementa Integration c Communica Statistical li ning system	ne Outputs and cessary to secu a Committee co- bility. Is the end of the ements and less uistries, univers eflected in the ' should figure of y of the project of TISD is very Project should dic. The Povert establish the i consciousness of l have a plan to completion of the Diss of routine data tion with data teracy and awa that is based of	the Project Purpret the Project's sinsequently recomposed and the project period ons learnt of the ities and researce Statistical Maste but which expent achievement. In the project wards the introd of quality control wards the introd the Project semination Polici into the TISD shusers should be	pose by the end of ustainability and mmends that the l Project should be h institutes to imp r Plan. ses are covered by pugh the database motion plan and ' n October is a goo system and formu is very important uction of new ope y should be encou- ould be considered enhanced. It will is sers should be imp	The Project's p its impact will Project should l e brought up to prove statistical y JICA, and NE training course TISD should be od opportunity late a training p t. Quality contr eration system.	eriod. The Joint be increased if di- have continuousl the Technical W methodology in 3S should secure gust started and promoted to po for the promotion olan for the post ol system should In case they intr pould formulate a ment of data qua	ated the extent to which the Project Evaluation Committee concludes th ata users' statistical awareness and I y support from JICA in order to ens Vorking Groups of the Poverty Moni Tanzania. Achievement and lesson budget to cover the cost. This is a n establishment of the Database has n licy makers, administrators, NGOs, n. cooperation period. be strengthened at NBS. oduce anew operation system, the w plan towards the integration. ality and data users' statistical aware ulate the government to establish ev	at additional inputs and literacy are raised. The sure the achievement itoring System and is learnt of the Project necessary measure for not been officially development partners whole system has to be

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation:			
rogr				
ion/F				
Situat				
Current Situation/Progress				
Curr				
	Issues:			

Project Title	English	Hi	v/Aids Project In Ngeren	ngere Divis	sion And Mlal	li Division						
	Others											
	Japanese	ン	ゲレンゲレ郡及びムラリ		HIV/AIDS対	策事業						
Country	Tanzan	ia		Project Number		Projec	t ID	5485065C0	Total Cost		97,280 000 JPY	
Sector / Issue			Health			-		Infec	tious Diseases	Control		
Division	At that Ti	ime	Tanzania Office									
Charge	At Presen	nt	Tanzania Office									
Period of Cooperation	Period of Phase 1		2003/11/1 - 2006	/11/1	Period of Phase 2		-		Period of Phase 3		-	
	Period of Extension		-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country	Country										
	Japan	Wo	orld Vision Japan									
Contracted Party												
Related Cooperations												
Overall Goal	To reduce the HIV infection rate in the Morogoro district											
Project Purpose	To decrease behaviors that lead to high risk against HIV infection in the Ngerengere division and Mlali division											
Outputs	 The government's basic healthcare system for HIV/AIDS and sexually transmitted diseases is enhanced, and a home care system for HIV carriers is established. The residents participate in the enlightening education in the region and gain accurate knowledge on HIV/AIDS. The environment is established to protect young people and women from risk of HIV/AIDS infection. The environment is established to protect Masai, truck drivers who move around, and guesthouse workers, etc. from risk of HIV/AIDS infection. 											
Project Overview	problem care fiel agriculti result of 7% in 2 adult mo Through three ye of HIV divided	i, the lds b ure a f this 004 ortal n JIC ars t infe-	, the HIV/AIDS infection e Tanzanian government out all fields, including ec and local administration, s effort, the estimated HI (all are infection rates in ity. Therefore, the preve CA and based on the prop from November 2003 "T ction in the Ngerengere of the Morogoro district ar n as a "JICA Partnership	announced ducation, get involv. V/AIDS ir 15 ? 49-yi ntion of Hi posal by a s he Project division (M	d a National H ed and cope w ifection rate ir ear-old people W/AIDS trans specified nong for HIV/AIDS for Gorgoro distri to district) in f	IIV/AIDS Polid vith the probler n Tanzania has s). The rate, ho smission in Tai profit corporati S Control in th ict) and Mlali of the Morogoro l	cy in n at e been weve nzani on, W e Nge divisi Regio	2003 and reque each level of sta a on a gradual du er, is still high a: a has been very Vorld Vision Ja erengere divisio on (Mvomero do n. The project	sted that not or te, region, distr ecline, from 9.6 nd the pandemi high in deman pan, the Japane n and Mlali div istrict) of the N was implement	It the healthc ict, division au 5% in 2002, to c is the second d,necessity an se governmen vision," targeti dorogoro Rura ed in cooperat	are and medical nd village. As a 8.8% in 2003, to 1 highest reason for d urgency. t implemented for ng regional control l district (later	

			Inputs (Japan)		Inputs (Partner Countr	y)					
Dispatch of	Experts Lor	ng-term	Short-term		Counterparts						
Equipment	((000 JPY)	Rate:1USD =	JPY	Purchased Equipment						
Local Cost	((000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)				
Trainees Re	eceived				Land and Facilities						
Others				Others							
Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY											
(2) Tr needs (3) Tr (4) Tr (5) Tr	ded over a long p o demonstrate the s. o establish the pro o demonstrate the	eriod of the effective of the provided the effective of t	eness of the training program designed into pose that is designed to directly benefits to eness of the method of dissemination techn ty of enhancing intermediate functions of th	the p farma	backage, which in ers. among farmers	ncluded carefully-selected tech	niques based on farmers' ion.				

Stu	ıdy on Present Stat	us of Implemented		S	tudy Conducted (H	FY 2007)	
	Partner Country's Implementing Organization	World Vision Tanzania	Umbrella Organization	World Vision Ta	nzania		
		Size and Activities of Counterpart	Current Acti	vities	Utilization of	Equipment	
	Results of						
	Results of Jica's Study	Impact	Substainab	Substainability		rrent Situation	
ess	Current Situation	:					
rogr							
ion/P							
Current Situation/Progress							
ent S							
Curro							
	Issues:						
L							

TZA-07-001

Project Title	English	Integrated Malaria Control I	Project							
	Others									
	Japanese	包括的マラリア対策プロジェ	- <i></i>							
Country	Tanzani	a	Project 605	019 Pro	oject ID	5481094E0	Total Cost		000 JPY	
Sector / Issue		Health		-			Malaria			
Division	At that Ti	me Human Development De	partment							
in Charge	At Presen	t Human Development De	partment							
Period of Cooperation	Period of Phase 1	2004/11/23 - 2007/1	1/22 Period Phase		-		Period of Phase 3	-		
	Period of Extension	-	Period Folow-		-		Period of AC	-		
Organization	Partner Country	National Malaria Control Pro	gramme(NMCP),	Zanzibar Malar	ia Contro	ol Programme(Z	MCP)			
	Japan									
Contracted Party										
Related Cooperations										
Overall Goal	The mortality rate due to malaria will be decreased.									
Project Purpose	Malaria deases will be properly diagnosed and treated in medical facilities, the mosquito breeding sites of Anopheles in Dar es Salaam will be decreased.									
Outputs	 1: "Project target areas will be made clear and relevant individuals of the project will make a commitment to cooperate." 2: "Increase in the implementing knowledge of nurse trainers (representative of district) on nurse training for severe infectious diseases including malaria." 3: "The knowledge and skills of nurse trainers (representative of district) will be taught to on site nurses of each district." 4: "Examination technicians will acquire the knowledge and skills of conserving and managing microscopes for the AO method, and comprehend the items as well as the order of periodic reports made to the Council Health Management Team (CHMT)." 5: "Health facilities will properly maintain AO microscopes and a system to procure AO consumables will be established." 6: "Diagnosis and the prescription of treatment medication for malaria will be based on the proper results of microscopic diagnosis." 7: "Existing malaria drains of Dar es Salaam will be cleaned." 8: "The communities in Dar es Salaam will properly manage their environment to control Anopheles." 									
Project Overview	The annual rate of people infected by malaria in Tanzania is between 14 to 18 million and makes up about 40% of the outpatients of all medical facilities in the country. Of the 14 million, 11 million are hospitalized due to severe conditions, and approximately 10 million people die annually from the disease. Along with HIV/AIDS, malaria is one of the most serious diseases in Tanzania. Over 80% of national land is divided into "Malaria Endemic Area", and the majority of patients that die from malaria are children under 5 years old and pregnant women. It is predicted that chloroquine resistant malaria has increased in Tanzania since chloroquine had been given to febrile patients simply and only with clinical diagnosis from medical practitioners. As a result, the Tanzanian government has begun to adopt the SP Drug Combination (commonly known as: Fansidar) from 2001 as the drug of primary choice (In most of the East African countries with chloroquine resistant malaria, chloroquine is still adopted as the primary medicine). Ministry of Health of Tanzania is in the process of drawing up and implementing the National Malaria Control Program for measures against malaria. This program is under the strong influence of the "Roll Back Malaria Initiative(RBM)" of the WHO, and is encouraging WHO's fundamental policy of "Early Diagnosis and Prompt Treatment." To support the National Malaria Control Program, JICA has carried out the rapid malaria diagnosis method using the Acridine Orange Chromosome method (AO method) and I training of nurses to care for patients with severe conditions of malaria as well as to provide on-site training for early treatment. As a result, in 2003 malaria diagnosis method using the AO method has been approved by the Medical Laboratory Scientists Association of Tanzania and the Ministry of Health method of diagnosis. To further disseminate the nurses' malaria patient care method in other districts through coordinating with rapid malaria diagnosis using the AO method and Integrated Management of Chil								lie is divided t is only with without nmonly a, g the t the method y ts tient care dhood	

TZA-07-001

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-term	l	Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived		-		Land and Facilities		
Others					Others		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned							

TZA-07-001

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY)				
1	Partner Country's Implementing Organization		Umbrella Organization	Ministry of Healt	h and Social Welfa	re.		
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment			
	Results of							
	Results of Jica's Study	Impact	Substainab	ility	Summary of	Current Situation	on	
Current Situation/Progress	Current Situation: Issues:							

TZA-99-001

	-										
Project Title	English	Th	ne Kilimanjaro Village F	Forestry Pro	ject						
	Others Japanese	5	ンザニア連合共和国キ	11-22 122-12	***********************	Limi					
	1								Total Cos	4	
Country	Tanzan	ia	Number							000 JP	
Sector / Issue	At that Ti		Agricultural/Rural De	1		-			Rural Develop	oment	
Division in Charge	At that Ti			1	ent Cooperati	ion Departi	nent				
Charge	At Presen		Rural Development De	epartment							
Period of Cooperation	Period of Phase 1		1991/1/15 - 1993	3/1/14	Period of Phase 2	1993/1	/15 -	1998/1/14	Period of Phase 3		-
	Period of Extension - Period of Folow-up 1998/01 - 2000/01 Period of AC -										-
Organization	Partner Country		nistry or Natural Resour								
	Japan	For	estry Agency, Ministry	of Agricult	ure, Forestry	and Fisher	ies				
Contracted Party											
	Grant Ai	d									
Related Cooperations	Develop	nent	t Study								
	Village f	ores	stry activities become ac	ctive in Sam	e district, Ta	anzania					
Overall Goal											
o verun oour											
	Information and tools necessary to promote sustainable village forestry in semi-arid area of Same district, are provided to forestry extension agent.										
Project Purpose											
			ties of reforestation and ation forest is establishe		semi-arid ar	ea are deve	loped and	d improved.			
			methods for village for		s are develop	ed and imp	roved.				
Outputs											
			, the rapid population g								
	where the	nere	, and the significant dec is little rainfall and land	d fertility is	low, and the						
	made th	e lif	e of local people even n	nore difficu	It than ever.						
			to this situation, the gov production, soil conser								
	people a	nd c	dissemination and prom	otion of ag	oforestry. Fo	or further p	romotion	of this policy, i	in 1985 the Ta	anzanian govern	ment requested the
	In respo	nse	vernment to provide tec to this request, the Japa	inese goveri	ment condu	cted develo	pment st	udy in the ward	from 1988 to	1989 and subm	nitted the result to
	the Tanz "Kilima	zania niar	an government. Based o o Village Forestry Proje	on this study	report, the requested to	Tanzanian echnical co	governme	ent requested pr (hereinafter ca	oject-type tec	hnical cooperati	on for the
Project	January	15,	1991.		-		-			-	-
Overview	terminal	eva		continued c	ooperation w	ould bring	more res	ults. The Tanza	inian governm	ent also request	ed the continuation
	terminal evaluation concluded that continued cooperation would bring more results. The Tanzanian government also requested the continuation of this project in September 1992. Meanwhile JICA had accumulated knowledge through the promotion of forestation technology development and improvement of social forestry methods mainly in semi-arid areas in Africa in projects in the forestry field; namely the "Empirical Research of Preservation and Development of Forest Resources in Semiarid Land of Nigeria (1986-1991)" and the "Social Forestry Training Project in Kenya (1985-, ongoing)".										
	In this c	onte	ext, a preliminary resear								for the continuous
	implem	entat	tion of the project had b	been establis	shed. Phase 2	2 started or	January	15, 1993 and is	s still ongoing.		
	1										

TZA-99-001

			Inputs (Japan	.)		Inputs (Partner Country)				
Dispatch o	f Experts	Long-term	15	Short-term	22	Counterparts	3			
Equipment	1,206	,000 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment				
Local Cost	122	,200 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees R	eceived	14				Land and Facilities				
Others	The third	l party country	training 3 persor	15		Others Local cost 32.7 million shill a) Land for the project offic b) Land for a tree nursery c) Land for a showcase fore d) Building for project offic facilities		and related facilities		
Results of	 Terminal I	Evaluation (Ex	-Post Evaluatio	on)			Study Conduct	ted FY		
appr villa proj. A m How the s cont cons	oach is dee ge forestry ects. edium-scal- vever, as the short-term e ractor is use	med effective f where social ar e local contracte e process took l expert on a busi ed for relatively	For LLDC like Ta ad economic cond or was used for t onger than expec ness trip basis w y small-scale cons	inzania, where suff ditions of the area he development of cted due to domest as not enough, the struction in the fut	ficient support have to be full f a nursery and ic procedures long-term exp ure, more time	from the govern ly understood. It a Japanese sho before the concl pert was practica e should be plan	re conducted virtually in as sho nment cannot always be expect could also be a useful reference rt-term expert made a trip for o usion of the construction contr illy tied up with daily supervisi ned for the construction and m the whole construction period	ed, and also for a project for when implementing other construction supervision. act and the supervision by on work. When a local ore effective methods of		

TZA-99-001

Stu	ıdy on Present Statı	is of Implemented			S	tudy Conducted	(FY)
	Partner Country's Implementing Organization	THE KILIMANJARO VILLAGE FORSTRY C	OFFICE	Umbrella Organization	FORSTRY AND	BEEKEEPING D	IVISION	
		Size and Activities of Counterpart		Current Acti	vities	Utilizatio	on of Equipment	
	Results of							
	Results of Jica's Study	Impact		Substainab	ility	Summary o	f Current Situati	on
Current Situation/Progress	Current Situation							

UGA-04-001

Project Title	English	Nakawa Vocational Training Institut	e Project, Uga	nda						
	Others									
	Japanese	ウガンダ共和国ナカワ職業訓練校に	プロジェクト							
Country	Uganda	Projec Numbe	t er	Project ID	5451011E0	Total Cost	1,650,000 000 JPY			
Sector / Issue		Education	·	- 1	Fechnical and V	ocational Educ	ation and Training			
Division	At that Ti	me Social Development Cooperation	Department							
Charge	At Presen	t Economic Infrastructure Departn	nent							
Period of Cooperation	Period of Phase 1	1997/5/20 - 2002/5/19	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	2002/05 -	2004/05	Period of AC	-			
Organization	Partner Country	Ministry of Sports and Education : M Nakawa Vocational Training Institute								
	Japan	Ministry of Health, Labour and Welfa	are, Employme	ent and Human Reso	ources Develop	ment Organizati	ion of Japan			
Contracted Party										
Related Cooperations		(facilities and equipment) 1980 milli		m Apr. 1004 to Apr	r 1007 and ""N	Anahinary'''' fro	m May 1005 to May 1007)			
	-	of experts (""Vocational Training Pro-	-		1. 1997, and N	Alachinery IIO	III May 1995 to May 1997)			
	Demanus	s for skined cransmen/women needed	by moustries a	are sausneu.						
Overall Goal										
	Skilled craftsmen /women needed by industries is fostered through the basic, upgrading and apprenticeship training courses in the seven fields (machining, electricity, welding, sheet metal, motor vehicle, electronics, carpentry).									
Project Purpose	(machini	ing, electricity, welding, sheet metal, r	notor vehicle,	electronics, carpenti	ry).					
	1) 2)	Necessary facilities, equipment and The ability of Ugandan counterpart	is in the seven	fields is upgraded.						
	3) Apprenti	The contents of the basic (daytime iceship training is implemented proper	and evening cl	lass) and upgrading quest by DIT.	seven fields are	fixed and train	ing is implemented properly.			
Outputs										
	project-t	xawa Vocational Training Institute (he type technical cooperation scheme (pro-	oject period: Ju	ine 1968 to June 19	74). It serves a	s a facility for in	mproving the skills needed by			
	technica of Japan	l personnel to support small and medi lese cooperation.	um sized enter	prises in the country	y and Uganda h	ad operated the	Institute on its own since the end			
	skilled v	986, Uganda has been working to dev vorkers are urgently demanded. This	had made it ne	cessary to expand th	ne role of the N	refore developm VTI to go beyor	nent program and shortage of ad the traditional area of focus			
		ining of currently employed workers) n this, in May 1994 the government of				tion of another	project-type technical cooperation			
	directed	ad the Institute. In response to the re- of these studies, Japan dispatched an ir	quests, the Jap	anese government c	onducted a prel	iminary study a	nd a long-term study. Using the			
	it comm	enced a five0year project. This projected by the project welding, sheet metal, and wood	ct aims to enha	ince the skills of ins	tructors in sever	n sections (elect	tricity, electronics, machinery,			
Project		ograding and apprenticeship training c		1 0						
Overview										

UGA-04-001

			Inputs (Japan)	Inputs (Partner Country)				
Dispatch of	Experts	Long-term	Short-term		Counterparts			
Equipment	465	,000 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived				Land and Facilities			
Others					Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY	
Many manu Some The r <u>Recei</u> NVTI subje vocat	of the ins als are sha institutio nethods m <u>wing Trair</u> accepts t cts to fam ional trair	struction mater ared by the ins ns are learning lay well be appl nees and Studer rainees and stu- lilarize trainees ing and techni	Instruction Materials ials of NVTI are prepared as computer files tructors and can be accessed by the traine the methods of NVTI and replicating them lied not only to other training programs but nts from Other Institutes udents of other training and educational or s or students with industrial facilities. The cal education organizations. sees or students benefit both organizations of the students benefit both organizations of the students benefit both organizations of the students benefit both organizations of the students benefit both organizations of the students between the students benefit both organizations of the	ganiz stafl	ations in its up f of NVTI also o	grading courses or as industri ccasionally meet with their co		

UGA-04-001

Stu	dy on Present Stat	us of Implemented		Study C	onducted (FY)	
Р	Partner Country's Implementing Organization	Nakawa Vocational Training Institute	Umbrella Organization Mi	nistry of Education ar	cation and Sports		
		Size and Activities of Counterpart	Current Activitie	S	Utilization of Equipment		
	Results of	Expanded / Active	Active / Good		Used for Intended P	urpose	
	Jica's Study	Impact	Substainability		Summary of Current Situation		
		Mostly Achived	Sustainable but with Son	ne Issues	Very Good		
	has been increasin, number of courses While broadening for the Trainers an core vocational tra Although an indice facility now have g We cannot ignore the applicants cont structure are expect (FY2007 Survey) Along with the ong country in 2004-20 Nakawa? Vocation trainers nationwide third countries, suc Issues: (FY2009 Survey) On the other hand,	ect ended, there have been productive activities by g from 7 (electron, electricity, machinery, automo increased from 14 to 28. the scope of activities by creating new basic and a d Managers of Vocational Training Institutes" wh ining facility in Uganda. not to measure the goal attainment level is not acc ot a job in the Ugandan industrial world. the fact that provided equipments are decrepit. Ho inue increasing. Therefore, the stable managemen ted. going Project, JICA operated a grant project, then 106. Currently, a technical cooperation project call al School, under a program for strengthening voct in Uganda. The trainers of Nakawa? Vocational ch as Eritrea and South Sudan, in the form of sout	bile, woodworking, steel metal, idvanced training courses based ich was supported by JICA with surate, it is considered that the p wever, the annual budget of the it, new purchase of more equipr the follow-up operation of that j led ÅgCapacity Building Projec ational training. The purpose of School provided technical assis h-south cooperation. The fact ir	welding) to 9, adding on the needs of train in this project has be project was effective a Nakawa Vocational nents, and productive project in 2002-2004, t for the Vocational T the Project is capacit tance for the vocation dicates a solid result	training technique an ng, "Upskilling Traini en launched. It is func s more than 2000 grac Training Institute has operation and manage followed by training i rainers" is in practice, y building for the voca al training projects op of the technical coope	d BCP. The ing Course tioning as duates of the tripled and ement in a third stationed ational erated in ration.	

Project Title	English	The Secondary S	Science and	l Mathema	tics Teacher	s' Projec	et						
	Others												
	Japanese	中等理数科強化	ヒプロジェク	<u> </u>									
Country	Uganda	l		Project Number	604969		Project I	D 5	5455018E0	Total Cos	st	198,000 00	00 JPY
Sector / Issue		I	Education			-			Lowe	r Secondary	Educ	cation	
Division	At that Ti	me Human Deve	elopment D	epartment									
Charge	At Presen	t Human Deve	elopment D	epartment									
Period of Cooperation	Period of Phase 1	2005/08/03	- 2008/	08/02	Period of Phase 2			-		Period or Phase 3		-	
	Period of Extension		-		Period of Folow-up			-		Period of AC		-	
Organization	Partner Country	Ministry of Educ	ation and S	ports (MO	ES)								
	Japan	-											
Contracted Party		1											
Related Cooperations	N/A												
Overall Goal	To improve secondary student performance in Mathematics, Physics, Chemistry and Biology in the pilot districts												
Project Purpose	To improve teaching ability of Mathematics and Science teachers at secondary level in the pilot districts												
Outputs	 1) A number of teachers trained through the INSET (1-1) To recruit National Trainers (NTs), (1-2) To conduct training for NTs in Japan or third countries, (1-3) To conduct baseline survey on secondary Mathematics and Science education and teacher education, (1-4) To develop training curriculum, materials, monitoring and evaluation tools, (1-5) To identify District Trainers (DTs) from the Secondary schools in the pilot districts, (1-6) To conduct national training for District Trainers (DTs), (1-7) To conduct district training, (1-8) To conduct monitoring and evaluation 2) School and parental support for teaching and learning Mathematics and Sciences enhanced (2-1) To provide Head teachers with sensitization and school management workshops, (2-2) To organize sensitization workshops for District Education Officers (DEOs), (2-3) To develop Student Vocation Guides, (2-4) To organize lesson demonstration competitions 3) INSET system institutionalized (3-1) To establish National INSET Centre in Kampala and District Training, (3-3) To develop pedagogical working document for secondary science and mathematics teachers, (3-4) To develop a concept paper on INSET for secondary teachers 												
Project Overview	Since the introduction of the Universal Primary Education (UPE) policy in 1997, the net enrollment ratio of primary schools in Uganda has riser to around 90%, and the number of pupils attending primary schools has jumped from 2.9 million before UPE to 6.9 million in 2004. As a result of the subsequent implementation of the Universal Post Primary Education and Training (UPPET) policy in 2007, secondary schools are now forced to accept considerably larger numbers of students who have completed primary education and thus urgently need to expand both quantitatively and qualitatively. Secondary school students' performance in mathematics and science is at a very low level in Uganda. While only 10 to up to 20% of students fail first-semester final exams in subjects other than math and science each year, 40 to nearly 60% of students fail math and science tests. The Ugandan Government, which aims for economic growth through the promotion of science and technology, took this situation seriously and began implementing measures to strengthen mathematic and science in secondary education. Many of the problems in secondary-level math and science education arise from the poor quality of teachers, many of whom are taking teacher-centered and theory-centered approaches without sufficient knowledge on a continuous basis due to the absence of in-service training designed for them. In the face of these challenges, this project aims to improve the quality of teachers through the implementation of in-service ducation and training (INSET) for in-service math and science teachers in secondary education. In addition, this project intends to strengthen a support system for teachers who have attended INSET by educating school principals and education administrators in math and science education and improve the overall environment surrounding secondary-level math and science education by institutionalizing the in-service training of teachers.								result now /hile idents y, took blems en no hem. d				

			Inputs (Japan)			Inputs (Partner Country)				
Dispatch of	Experts	Long-term	1 Short-term	29	Counterparts					
Equipment	12	922 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment					
Local Cost	100	,000 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JP			
Frainees Re	ceived	7			Land and Facilities	- Facilities for National and District Utility costs	INSET Centers,			
Others	etc. - Oversea teachers, - On the - Oversea	as training: thir DTs, etc., Job Training (1 as training: 24	are dispatched from the third-country Kenya -country training in Kenya (33 math/science 2 NTs). akeholders of the project participated in AMEO-RECSAM		Others	 Salaries and allowances for NTs. Lodging and transportation costs of INSET particip Allowances for DTs. Project expenses Budget for expanded programs: a total of 928.8 mil shillings (about 62 million yen) for three years 				
Results of T	erminal F	Evaluation (Ex	-Post Evaluation)			Study Conducted FY				
imme high of shoul (3) C paren garen garen garen	ediately at t quality trai d examine omprehens ler to impr ts. This pr nstration c	the expense of ning than to ha the concerns a sive approach ove the quality oject not only t f exemplary sc	the quality or sustainability of INS ve the target number of teachers a nd needs of teachers so that more of education, it is important to ra rained teachers but also carried ou	SET. During the as trainees. After of them would ise the interest of it various activit f Science Jobs (e pilot phase, it i er taking care of participate in IN of people involve ties, including o Guide, to illumin	sary to increase the number of INSET s more important to establish a system the quality aspect as the top priority, th ISET. ed with schools, such as principals, tea rganizing of Excellent Classroom Prac tate these people. This kind of comprel	for implementing ne Ugandan side achers, students, and tice Contest,			

Stu	idy on Present Statu	s of Implemented	Study Conducted (FY)					
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
	Current Situation:							
Current Situation/Progress								
	Issues:							

Project Title	English	English Technical Assistance to Enhancement of Technical Capacity of Animal Disease Control in Uganda								
	Others									
	Japanese	家畜疾病対策計画プロジ	ジェクト							
Country	Uganda		Project Number		Proje	ect ID		Total Cost		000 JPY
Sector / Issue		Agricultural/Rural De			-		Other Agricultu	ral/Rural De	velopment Issue	s
Division	At that Time Rural Development Department									
Charge	At Presen	t Rural Development De	epartment							
Period of	Period of	2007/03/20 - 2009	/03/19	Period of		_		Period of		-
Cooperation	Phase 1			Phase 2				Phase 3 Period		
	Period of Extension	-		Period of Folow-up						-
Organization	Partner Country									
	Japan									
Contracted Party										
Related Cooperations										
Overall Goal	Disease control systems will be improved through enhancement of livestock disease diagnosis capabilities.									
Project Purpose	Livestock disease diagnosis capabilities, which are necessary for Disease Control Division of Livestock Health Arthropod Department, will be enhanced.									
Outputs	 Action guideline will be prepared for setting up disease diagnosis practices appropriate for Livestock Health Arthropod Department, Animal Resources Fisheries Directorate General, Ministry of Agriculture, Animal Industry and Fisheries. Animal disease diagnosis technologies necessary for Livestock Diagnosis Laboratory, National Disease Control Division will be improved. Collaboration between National Disease Control Division and selected local (district) veterinary offices will be enhanced. 									
Project Overview	In Uganda, agriculture is the nation's basic industry that controls approximately 40% of GDP, accounts for about 80% of export, and absorbs approximately 80% of labor population. In agricultural sector, stockbreeding industry registers about 16% of agricultural GDP, occupying the second most important position after food crop industry that registers about 2/3 of agricultural GDP. Small-scale farmers and animal husbandry workers own approximately 90% of all the animals raised domestically (6.1 million cows, 6.85 million goats, 1.15 million sheep, 1.71 million pigs, 36.20 million hoses, 55,000 rabbits, etc.). From the viewpoints of the number of households, approximately 2 million households in Uganda (5 million households)) are deriving a living from their livestock in one way or another. As a recent trend, domestic demand for milk and meat is estimated to rise in the future. In relation with foreign nations, leather products have become major export product (ranked as 7th in the 2001/02 term after coffee, fish, tobacco, etc.), and export of milk products and leather products is expected to increase as well. For this reason, development of stockbreeding industry is considered as essential to advancement of the entire agriculture sector and poverty reduction in Uganda. In this context, it is urgently necessary to prevent livestock loss due to diseases (testimated is approximately \$90 million a year) and enhance control programs on animal communicable diseases (foot-and-mouth disease, tuberculosis, Brucella infection, etc.), which will lead to export ban in accordance with international agreements in the trend of expansion of agricultural product exports.								, occupying the animal husbandry ep, 1.71 million ischolds (more her. r products have and leather dvancement of the) and enhance	

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-terr	n	Counterparts			
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived				Land and Facilities			
Others					Others			
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)			Study Conduc	ted FY	
Recommendation and Lessons Learned								

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))			
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Pagulta of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ss	Current Situation:						
ogre							
n/Pre							
latio							
t Situ							
Current Situation/Progress							
ں ت							
	Issues:						

URY-02-001

Project Title	English Forest Products Testing Project In Uruguay										
	Others										
	Japanese	林産品試験計画									
Country	Urugua	y Project Number	r	Project ID	3331022	Total Cost	570,000 000 JPY				
Sector / Issue		Nature Conservation - Forest Resource Management/Forestry									
Division	At that Ti	that Time Regional Department III (Latin America and the Caribbean)									
Charge	At Present Regional Department III (Latin America and the Caribbean)										
Period of Cooperation	Period of Phase 1	. 1998/10/1 - 2003/9/1	Period of Phase 2	-		Period of Phase 3	-				
	Period of Extension		Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Technological Laboratory of Urugay									
	Japan	Forestry Agency, Forestry and Forest	Products Researc	h Institute, Min	istry of Education	on, Culture, Sp	ports, Science and Technology				
Contracted Party		·									
Related Cooperations											
Overall Goal	To promote quality improvement and standardization of wooden products of Eucalptus species and Pinus species in Uruguay										
Project Purpose	LATU will get the capability to implement quality inspection according to wooden products standards'										
Outputs	1. Quality specifications for wooden products' will be established based on the relevant test methods 2. A quality inspection system of wooden products will be established at LATU										
Project Overview	high pot industry logging possible improvin	hy had a small population of 3 million a tential for developing its forestry. Urug 7. Assuming that the initial afforestation period, it is an urgent task to set quality 2. Under these circumstances, the gover ing and homogenizing wooden material of wooden materials and by improving	uay promoted affor a area has already y standards for wo mment of Uruguay quality to make t	brestation in the had its cutting c boden materials y requested the g he material dura	early 1970s in c cycle, and that th to enhance the a government of J ble for export co	order to make in the current affort additional value apan for techn competition, by	t the new national fundamental restation area has also reached its e of these resources as much as ical cooperation with the aims of establishing a system to test the				

URY-02-001

			Inputs (Japan))			Inputs (Partner Countr	y)
Dispatch of	Experts	Long-term	6	Short-term	16	Counterparts	12	
Equipment	238,	644 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost	36,	657 (000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	572,643 (000JPY)
Trainees Re	Trainees Received 8					Land and Facilities		
Others						Others		
Results of 7	Ferminal E	valuation (Ex	-Post Evaluation	n)		<u> </u>	Study Conducte	ed FY
the pr repor items spend reaso minu resea Learr emer witho	roject plan t on manag . Therefore d a consider ns that indi tes at the m rch team to ning from tl ged during	slightly at the r ement teaching at the stage of rable amount of cators were no id-term evalua submitting the re experience, the investigation	nid-term evaluati g indicated that co f establishing the f time to establish t able to be quantition, implementi e study report, fee when similar issues on, and necessary	ion, they did not counterpart institute evaluation at the h the common statified were mainly ng institutions did edback towards re- eles appears during actions in the co	uantify the inc ions and Japar project, the in ndard of evalu y followings: si l not realize en elating instituti- g implementin nference minu	licator under tim nese institutions stitutions in Japa ating the extent ince digitalizatio ough about its n ons delayed. g other it would tes in order to m	ct. While the implementing insi ne pressure. In order to supplem should discuss again to agree w an and the institutions in the co of achievement for the project p of the indicators were not me ecessity; since it took eight more be preferable to clarify the issue take the follow-up activities eas the issues indicated by the rese	tent the indicator, the study with indicators and detailed unterpart country had to purpose and objectives. The ntioned in the conference nths from dispatching the es to overcome, which ier. Also, in countries

URY-02-001

		Limbralla	
Partner Country's Implementing Organization		Umbrella Organization	
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Results of	Expanded / Active	Active / Good	Used for Intended Purpose
Jica's Study	Impact	Substainability	Summary of Current Situation
	Achieved	Sustainable but with Some Issues	Very Good
Current Situatio	n:		
 industry have bee The scale and p The operationa The utilization The impacts of 	ies free. Along with an evolvement and upgrading n diversified and specialized. performance of the organization: A l activities: A of the equipment: A the operation (a level of achievement of the overal ity of the results (an overall judgment of the self-su	ll goal); A	
Issues: Damages of some	equipment from a longtime use and irreparability	limit the examinations.	

URY-97-001

Project Title	English	Th	e Forest Tree Improvem	ent Cooper	ation Projec	et				
	Others									
	Japanese	林	木育種							
Country	Urugua	y		Project Number			Project ID		Total Cost	000 JP
Sector / Issue	Nature Conservation Forest Resource Management/Forestry									
Division	At that Ti	ime	Forestry and Fisheries	Developme	nt Cooperat	ion Depa	artment			
Charge	At Presen	nt	Rural Development De	partment						
Period of Cooperation	Period of Phase 1		-		Period of Phase 2		-		Period of Phase 3	-
	Period of Extension		-		Period of Folow-up		-		Period of AC	-
Organization	Partner Country	Inst	tituto Nacional de Invest	igation Agr	opecuaria,	Ministry	of Livestock	x, Agriculture and	Fisheries	
organization	Japan	For	estry Agency							
Contracted Party										
Related Cooperations										
Overall Goal	Productivity and quality of Eucalyptus forestry in Uruguay is improved by means of; wide dissemination of improved seeds / seedlings; provision of improved seed sources and technical assistance for seed orchard establishment to the forestry companies.									
Project Purpose	INIA acquires basic techniques and material for continuous forest tree improvement of Eucalyptus and sources of provisionally improved seeds / seedlings.									
Outputs	1. Basic techniques for tree improvement of Eucalyptus are developed and transferred to INIA. 2. Improved seeds / seedling sources and tree improvement material are secured at INIA									
Project Overview	than 5% and othe The Gov "The Fe since 19 Under th	o of t er co vern asib 985 t hese	the total land area. As the puntries. An increased yi ment of Uruguay has pri- ility study on an Implem- between Uruguay and Ja	e result the eld of woo iorized "The nentation Pr pan. est Tree In	greater part d for pulp a e Establishn ogram for N	t of timbe nd paper nent of F National A	er demand is and for fuel, orest Resour Afforestation	satisfied by impo , which is used a ces and Efficient Plan" was compl	orts from Bra s an alternati Timber Util leted. This w	as currently account for only less izil, Paraguay the United states, ive to petroleum is important. ization" In April 1989 the s/w for as due to the cooperative effort, 0, 1993, based on the Record of

URY-97-001

Recommendation and Lessons Learned

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of I	Experts	Long-term	4	Short-term		Counterparts	5		
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Rec	ceived					Land and Facilities			
Others				Others					
Results of T	erminal E	valuation (Ex	-Post Evaluation	n)		•	Study Conduc	ted FY	

Based on the evaluation results and their analysis, following recommendations were made.

(1) Basic activities for tree improvement initiated by the Project shall be kept continued in a comprehensive and systematic manner in order to produce improved seeds /seedlings which are more suited to the specific purposes of forestation. This type of activities will include: continuous measurement at seedling seed orchards, progeny trials. provenance-progeny trials, additional survey at existing forest stand, evaluation of seed sources based on an analysis of the measurement. feed back of the evaluation results to the strategy of next cycle of tree improvement, etc.

(2) Those issues to be given more importance in the near future. such as clonal plant propagation, resistance for frost diseases, insects, and wood property improvement, shall be tackled through making the best use of the results of growth ratio improvement so far. In order to maximize the efficiency and effectiveness of this process, a detailed and concrete action plan based on close examination of expected genetic gain shall be prepared and implemented in accordance with Plan Indicativode de Mediano Plazo, Plato, INIA's strategic medium-term action plan.

(3)INIA's research and development capacity for tree improvement needs to be strengthened in order to meet increasing research demand and to attain satisfactory results expected by private sector. In this regard, after the termination of the Project, maximum efforts shall be made in securing sufficient number of qualified research staff and required operational budget.

URY-97-001

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)										
]	Partner Country's Implementing Organization		Umbrella Organization								
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment							
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose							
	Jica's Study	Impact	Substainability	Summary of Current Situation							
		Mostly Achived	No Issue	Good							
SSS	Current Situation										
Current Situation/Progress	1. The organization planned in the INIA and INIA has set u 2. The provided eq	has been stabilized, and the research for wood sp A Midterm Forest Plan (Proyecto Forestal del Plan p a regulation for improved grain registration, a et uipment has been properly maintained, being enha ersonnel of the Project time is still at work, who ta	Indicativo de Mediano Plazo del INIA). Sin icalyptus grain developed by INIA was regis anced by the aftercare operation in 2000-20	nce the National Institute of Seeds (INASE) stered for the first time in Uruguay.							

URY-99-001

Project Title	English	The Fruit Tree Protection Project	et							
	Others									
	Japanese	ウルグアイ東方共和国果樹保調	雙技術改善計画							
Country	Urugua	y Pr Nu	oject imber	Project ID	3331021P0	Total Cost	000 JP			
Sector / Issue	Nature Conservation - Conservation of Biodiversity									
Division	At that Time									
Charge	At Present									
Period of	Period of Phase 1	1995/3/1 - 2000/2/2	9 Period of Phase 2	-		Period of Phase 3	_			
Cooperation	Period of		Period of			Period	_			
	Extension Partner	Instituto Nacional de Investigacio	Folow-up on Agropecuaria	(INIA)		of AC				
Organization	Country Japan	National Institute of Fruit Tree S	cience Ministry o	f Agriculture Forestr	v and Fisheries	(MAFF)				
Contracted	Japan		elenee, wiinistry o		y and i isheries	(1111)				
Contracted Party										
Related Cooperations										
Overall Goal	To improve citrus producers' cultivation techniques for the production of high quality citrus fruits and promote the stable management of citrus fruit cultivation.									
Project Purpose	To enhance research capabilities in order to solve technical problems related to plant protection and the orchard management of citrus trees at INIA(National Institute of Agricultural Research).									
Outputs	1) The identification of major constrains. 2) The improvement of practical technology. 3) The making-up of technical manuals. 4) The strengthening of research activities of the Uruguayan counterpart personnel.									
Project Overview	citrus cu hindered Salto Gr purpose	s fruits are important products fo iltivation has increased to 46% of d by a fruit quality issue and other rande Experiment Station of the I of improving INIA's research car type technical cooperation from t	the total fruit cult issues caused by NIA (National Inst pabilities and stabi	ivation area. Howeve the low-level techniq titute of Agricultural l lizing citrus producer	r, the improven ues of local pro- Research), whic rs' farming found	nent of local pr ducers and ins th conducts res	oducers' farming foundation is ufficient research capabilities of search on citrus. Therefore, for th			

URY-99-001

			Inputs (Japan)		Inputs (Partner Country)				
Dispa	atch of Exper	s Long-term	Short-term		Counterparts				
Equi	oment	71,307 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment				
Loca	l Cost	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	857 (000USD)	(000JPY)		
Train	ees Received				Land and Facilities				
Oth	ers				Others	all sorts of machinery/equipm	ent/material 585,000USD		
Resu	lts of Termin	al Evaluation (Ex	x-Post Evaluation)			Study Conduct	ed FY		
Recommendation and Lessons Learned	clarified By transfe recognized Facilities good condi The Joint of its fiv 2. Recomme C/P should about most The data a	the scientific rring techniqu that research and equipment tion throughou Evaluation Com e-year coopera ndation continue thes items of the nd findings co and equipment	disease control, insect pest contr aspects concerned about plant pro capabilities of C/P had reached a for research activities were suff t the Project period. mittee concluded that the Project tion to come to an end on February e activities to pile up data indep Project for practical use. nfirmed at practical use will be u provided in the Project should be	tectic gh the t the icient purpos 29th, eendent	on. e training in level to stu tly provided se has been a , 2000. tly because i ed to plant p	Japan, the Joint Evaluat dy independently. and they have been used e chieved thus it is approp t takes long time to accu rotection and open to fru	ion Committee effectively and kept in priate for the Project mulate data concerned hit growers by INIA.		

URY-99-001

Stu	ıdy on Present Statı	us of Implemented	Study Conducted (FY))	
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
				<u> </u>
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
		F		
s	Current Situation			
gres				
/Pro				
Current Situation/Progress				
Situa				
rent				
Cur				
	-			
	Issues:			
L				

UZB-05-001

Project Title	English	Uzbekistan-Japan Center For	Human Developme	ent						
	Others									
	Japanese	ウズベキスタン国日本人材開	発センター							
Country	Uzbekis	stan	Project Number	Project ID	7635009 Total	Cost	000 JPY			
Sector / Issue	Private Sector Development - Small and Medium Enterprises/Supporting Industries Promotion									
Division	At that Ti	me Social Development Dep	artment		*					
Charge	At Presen	t Economic Infrastructure	Department							
Deviadef	Period of	0000/10/1 0005/1	Period of		Perio	d of				
Period of Cooperation	Phase 1 2000/12/1 - 2005/11/1 Phase 2 Phase 3									
	Period of Extension	-	Period of Folow-up	-	Per of .		-			
Organization	Partner Country	Ministry of Foreign Economic	Relations							
	Japan	Japan International Cooperation	on Agency							
Contracted										
Party										
Related Cooperations										
Overall Goal	1) The process of transition to a market economy in Uzbekistan will be enhanced 2) Mutual Understanding and friendly relations between the two countries will be reinforced									
Project Purpose	 1) The Center will play an important role in human resources development of Uzbekistan toward a market economy 2) The Center will promote mutual understanding between the people of the two countries through information services and other programs. 									
Outputs	 The Center will be effectively managed and accessible for the general public Business course will be continuously offered to provide practical knowledge and skills pertinent to the market economy. The implementation of the course will be gradually localized Japanese language courses will be continuously offered to full fill the needs of public, professionals in business and the public sectors and Japanese language teachers. The implementation of the courses will be gradually localized. Publication and visual materials related to the two countries in such fields as economy, society and culture will be provided in between the two countries 									
Project Overview	In 1991, Uzbekistan became independent, with the collapse of Soviet Union. Henceforth, in the view of transition from planned economy to market economy, Uzbekistan has been implementing various econoic reforms. On the other hand, as part of Japan's Official Development Assistance (ODA), a concept of ÅgJapan Center for Human Development" (commonly referred to as ÅgJapan Center") was introduced. The objective of the Japan Center was to render support to the countries of Asian region, that were facing transition from socialistic planned economy to market economy. The Japan Center is mandated to provide human resource development programs, building necessary resources for the transition, to market economy, making use of ÅgJapanese" experience and expertise. In October 1999, the Uzbekistan government presented an application to Government of Japan for establishment of Uzbekistan-Japan Center for Human Development (hereinafter referred to as UJC) in Tashkent.									

UZB-05-001

			Inputs (Japan)			Inputs (Partner Country)			
Dispatch of Ex	xperts Long-	erm	2	Short-term		Counterparts			
Equipment	(000	PY)	Rate:	1USD =	JPY	Purchased Equipment			
Local Cost	(000)	PY) I	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Rece	eived 10(per					Land and Facilities			
Others						Others			
Results of Ter	rminal Evaluation	(Ex-l	Post Evaluation	ı)			Study Conduct	ted FY	
Recommendation and Lessons Learned									

UZB-05-001

stu	dy on Present Stat	us of Implemented		Study Conducted (FY 2007)
F	Partner Country's Implementing Organization	Uzbekistan-Japan Center for Human Development	Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
Results of		Expanded / Active	Generally Active / Good	Used for Intended Purpose
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Very Low Sustainability	Good
22	Current Situation	1:		I
Current Situation/Progress	cost. By keeping t	ctly lead to a closure of the Center at this moment. The he payment low out of the limited Project budget, it has e Project faces a difficulty especially in finding the loca ng.	s caused a rapid turnaround of the	e staff, making the technology transfer difficult
	Issues: The operation has could not exist wit	been expanding and running effectively. However, due hout a support from JICA operation fund.	e to a nature of the Project, the co	ounterpart organization (Japan Center Uzbekista

UZB-08-001

Project Title	English Legal Assistance for Improving of the Conditions for Development of Private Business											
	Others											
	Japanese	企業活動の発展のための民事法	令および行政法	去令の改善プロジェ	<u>/</u>							
Country	Uzbekis	stan Proj Num		Project ID		Total Cost	0 000 JPY					
Sector / Issue		Governance		-	Legal and	l Judicial De	evelopment					
Division	At that Ti	me Uzbekistan Office										
Charge	At Presen	t Uzbekistan Office										
Period of Cooperation	Period of Phase 1	2005/11/30 - 2008/09/30	Period of Phase 2	-		Period of Phase 3	-					
	Period of Extension - Period of Folow-up - of AC -											
Organization	Partner Country	Country										
	Japan	Nagoya University Graduate Schoo	l of Law									
Contracted Party												
Related Cooperations												
Overall Goal	The basic legal system is improved to allow market economy to function.											
Project Purpose	To spread the regal information throughout the society, to create the guarantee act for the small and medium enterprises, and to improve the way of operation											
Outputs	 1-1 The act database is opened to the public. 1-2 Maintenance of the act database is to be done. 2-1 The draft of administrative procedure relevant act (Administrative punishment act, Permission procedure act, Administrative Procedure Act) is drawn up with the contents of promoting the small and medium enterprises activities. 2-2 The subordinate position laws (implementation outline and a draft of the hearing regulation model etc.) which are needed for the Administrative Procedure Act will be prepared with the contents of promoting the small and medium enterprises activities. 2-3 The Administrative Procedure Act for small and medium enterprises is to be conducted public relations activities. 2-4 To promote understanding for the operation of the Administrative Procedure Act among the civil servants. 3-1 The draft of Hypothecation Act which is good to the small and medium enterprise activities is to be prepared. 3-2 At the relevant departments of the government ministry of law, the understanding of the Hypothecation Act is to be promoted and the improved points of the law are to be recognized. 											
Project Overview	In Uzbekistan, enactment of legal system has been conducted since its independence. However, the steps for the reinforcement for promotion of the administrative and economic restructuring and reinforcement for the legislative power have been taken in recent days. In January of 2005, the National Congress shifted from unicameral to bicameral and the lower house of parliament has been started to be reorganized as a permanent substantial law making organ which is unlike the previous one. In a related move, rules which were decided by the government order done by such as the cabinet meeting will be enshrined into law. Therefore, concrete legislative proposal has been established as a law making action plan. In addition to this, the centered object of this law making action plan is to enact the rules for promoting the economical development; such as enhancement of the smooth flow of small and medium sized enterprises activities. At the moment, rules for cooperate activities are mainly regulated by government order so that discrepancy and variance among the rules can be seen. In Uzbekistan, an unjustifiable interference for the private enterprises by the government agency has been a big problem and that is caused by the situation various interpretations of the rules can be done because of the existence of the discrepancy and variance among the rules. From the above, for the future economical development, it is needed for Uzbekistan to star with some specific action. And still the support from the leading countries is needed because of lack of its knowledge. In such a context, the official request for this project for the purpose of establishment of the administrative procedure act, improvement of civil law and supporting for the development of act databases has been submitted.											

UZB-08-001

			Inputs (Japar	n)		Inputs (Partner Country)				
Dispatch o	f Experts	Long-term	2	Short-term	25	Counterparts				
Equipment		(000 JPY)	Rat	e:1USD =	JPY	Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD) (000JPY)			
Trainees R	eceived	10				Land and Facilities				
Others	Equipment 117,214US\$ Local cost 24,144US\$ Others					Others				
Results of	 Terminal I	Evaluation (Ex	-Post Evaluation	on)			Study Conducted FY			
the l situa up-t undo the o	esults of Terminal Evaluation (Ex-Post Evaluation) The contents and approach of cooperation should be carefully consid circumstance into account. The Project was designed in March 2005 and comm the Hypothec Law has been already drafted and submitted to the Cabinet of Mir situation made it difficult for JICA and MOJ to examine the bill jointly at the stu- up-to-date circumstance at the commencement of the project period, the Project At the commencement of the project period, JICA and MOJ should o understanding between UZWG and JPWG in the level of "security diagnosis" fo the discrepancy at the beginning, JICA and MOJ could carry out further coopera successful and effective project.						ber 2005, regardless of the circumstances, i.e. the bill of e commencement of the project period. As a result, such a ng. If JICA and MOJ had carefully discussed the expected difficulties. tions of technical words. As for NLD, there was a gap of operation of NLD. If UZWG and JPWG had cleared up			

UZB-08-001

	us of Implemented	· · · · · · · · · · · · · · · · · · ·	Study Conducted (FY)		
Partner Country's Implementing Organization	Ministry of Justice of the Republic	Umbrella Organization			
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment		
Degulta of	No Change	Active / Good	Used for Intended Purpose		
Results of Jica's Study	Impact	Substainability	Summary of Current Situation		
	Not Much Achieved	Sustainable but with Some Issues	Good		
Current Situation					
comprehensive dev Access to the on-li Practical guide of I the additional copi of Justice at the be yet, the knowledge knowledge, the Mi The project output obtained from this through the project	all goal of this project, "reform of basic developm velopment of legal systems and a long-term view c ne database of laws is ensured and updated legal in hypothecation act is used widely, not only among le shave been printed twice so far. The substance o ginning of this project. However, regarding the arc of the bill has been spreading among legal profess nistry of Justice has just begun a new project relat has been carried on by releasing database of laws, project. There are working group members of the in their routine work. In respect to human resourc n more responsibility in their work at organization	onsidering the actual operation and onset of nformation is posted accordingly. egal professions, but also ministry officials v f the bill was not understood among Uzbekis as of administration procedure act, even thou sions, students as well as some of the project ed to administration procedure. launching a new project using the practical project who are also utilizing the skills, such ce development, there have been cases where	the effect. who register mortgages and bank staff, a stan officials including staff of the Minis igh the parliament has not passed the bil operators. Taking the advantage of the guide of hypothecation act and knowled as writing legal documents, gained		

Project Title	English	English The Education And Research Capability Building Project Of Hanoi Agricultural University									
	Others										
	Japanese	ハノイ農業大学強化計画									
Country	Vietnan	n	Project Number		Project ID	271047	Total Cost	778,000 000 JPY			
Sector / Issue		Agricultural/Rural Development - Agricultural Policy and System									
Division	At that Ti	At that Time Agricultural Development Cooperation Department									
Charge	At Presen	t Rural Development De	partment								
Period of Cooperation	Period of Phase 1	1998/9/1 - 2003	3/8/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension			Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Country									
	Japan	Ministry of Education, Cult	ure, Sports,	Science and	Technology						
Contracted Party											
Related Cooperations											
Overall Goal	Quality of research and education of entire HAU is improved										
Project Purpose	Quality of research and education is improved at three faculities of HAU										
Outputs	a. Quality of research is improved. b. Quality of education is improved. c. Facilities and equipment are properly set up, operated, and maintained to improve quality of research and education.										
Project Overview	working Vietnam identifie for mode of the qu Agricultu Vietnam reduced Coopera	population, the trend in agr implemented the Doi Moi d; planning/management of ern agriculture and fostering nality of university and colle ural University (HAU) has irral Research Institutions sin h. However, the function and to none. Under these circur	icultural pro (innovation agricultural personnel ge educatio sent many o nce its estab d capability nstances, th on/research	oduction is a k) policy, and in l policy in acco- instructing far n as one of the of its graduates lishment in 19 of the univers e government of HAU and to	tey factor that affect n accordance to the ordance with mark mers. On the other e major policies in s to the Ministry of 566 and has played ity became impove of Vietnam reques	ts the domestic policy, prime et economy, th hand, the Vie the Socio-ecou Agriculture at a key role in a rished as the sted the govern	c economy of Vi tasks in the field re research/devel thamese governm nomy Developm nd Rural Develop advanced educati support from the imment of Japan fo	d of agriculture has been opment of necessary techniques nent designated the improvement ent Plan (1996 - 2000). The Hanoi			

			Inputs (Japan)		Inputs (Partner Country)				
Dispatch of	Experts	Long-term	9	Short-term	30	Counterparts	67			
Equipment	220,	,000 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment				
Local Cost	100	,000 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	60,000 (000USD)	(000JPY)		
Trainees Re	ceived	23				Land and Facilities				
Others	Others									
Results of T	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY									
of ext (2) H. (3) H.	ension. Te AU take m AU to con	chnical assistant neasures for pre tinue meterolog	nce of JICA by n wenting negative gical data collecti	neans of expert as	complish this sp erms of treatmen	ransferred to the farmers by rel ecific objective is recommende t facilities and procedures.	evant authorities in charge d.			

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Pasults of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
SS	Current Situation:						
ogre							
n/Pr							
uatic							
nt Sit							
Current Situation/Progress							
	Issues:						
L	ц						

Project Title	English Water Sector Training Center Project In The Southern Areas Of The Socialist Repblic Of Vietnam									
	Others									
	Japanese	上水道訓練技術	テプログラム							
Country	Vietnan	n	Projec Numbe	t er	Project ID	0275036C0	Total Cost	310,000 000 JPY		
Sector / Issue		Water Resources / Disaster Management - Water Resource Development								
Division	At that Time Social Development Cooperation Department									
Charge	At Presen	t Economic Inf	rastructure Departr	nent						
Period of Cooperation	Period of Phase 1	2000/1/1	- 2003/1/1	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension		-	Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	College of Constru	uction No.2, Minis	try of Constru	iction					
	Japan	Ministry of Health KitaKyushu City V	n, Labour and Welf Waterworks Bureau	are, Sapporo	City, Tokyo Metrop	olitan Governme	ent, Yokoham	na City, Nagoya City,		
Contracted Party										
Related Cooperations										
Overall Goal	To improve technical and manegerial capabilities of staff working in the water supply companies.									
Project Purpose	To improve th waterworks technology and management training capabilities of the College of Construction No.2.									
Outputs	 (1) Training course on water distribution planning will be established and executed. (1) Training course on water supply management will be established and executed. (1) Training course on non-revenue water control will be established and executed. 									
Project Overview	In Vietnam, the number of people served with pipe water in urban area is about 7 million, only 50% of total urban population. Decision of Prime Minister No.63/1998/QD-TTg dated March 18, 1998, set the objective of extendinf the scale and improving the quality of water supply services, assuring that, by the year 2010, 100% of urban population will be supplied with clear water at rate of 165 liters per capita per day, that of 95% of population in secondary sities can access 150 liters per day while 80% of those in district towns get from 80 to 100 liters per day. It is emphasized that training programs on urban planning, engineering, finance and economics in order to upgrade the capacity of water sector personnel are required at all levels in the country. In the northern area, the Ministry of Construction has been contributing to the upgrading of capacity of water sector personnel through the training center in Hanoi built and operated by the cooperation of France. In the southern area, the College of Construction No.2 in Ho Chi Mihn City was responsible for the training of water sector personnel but their capability was not enough due to the shortage of personnel, equipment, teaching materials, etc. Under the circumstances, the Government of the Socialist Republic of Vietnam requested to the Government of Japan for the Water Sector Training Center Project in the Southern Areas of the Socialist Republic of Vietnam. Both sides discussed and signed the Minutes of Meetings on January 13, 2000 and started the Mini-project type technical cooperation for the Water Sector Training Center Project in the Southern Areas of the Socialist Republic of the Water Sector Training Center Project in the Southern Areas of the Socialist Republic of Vietnam.									

				Inputs (Japan))		Inputs (Partner Country)					
Disp	atch of	Experts	Long-term	4	Short-term	19	Counterparts	12				
Equi	oment	21	,146 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment					
Loca	l Cost	7	,056 (000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	8,739 (000USD)	(000JPY)			
Trair	Trainees Received 11						Land and Facilities					
Oth	ers						Others					
Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY												
	(1) Further effort to complete the secons session of the training courses and monitor the result											
	(2) MOC to ensure the secure of lecturer with good knowledge and experience for managerial training courses											
	(3) Re	ecruit a se	nior lecturer in	technical field es	pecially with goo	od knowledge a	nd experience in	distribution planning				
g												
Recommendation and Lessons Learned												
ons L												
Lesse												
and												
lation												
mend												
com												
R												

Stu	ıdy on Present Statu	as of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation	:		
Progr				
Current Situation/Progress				
Situa				
rent				
Cur				
	Issues:			
L	1			

Project Title	English	Modernization Of Industrial Pro	operty Administrati	ion Project					
	Others								
	Japanese	工業所有権業務近代化							
Country	Vietnar	n P N	roject umber	Project ID	271051	Total Cost	000 JPY		
Sector / Issue		Private Sector Developm	ent	-	Indust	rial Developmen	t Institution		
Division	At that Ti	ime Mining and Industrial Deve	lopment Cooperation	on Department					
Charge	At Presen	Industrial Development Dep	partment						
Period of Cooperation	Period of Phase 1	2000/4/1 - 2004/6/	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	National Office of Intellectual P	roperty						
	Japan	International Affairs Division, G	eneral Affairs Dep	artment, Japan Pater	nt Office				
Contracted Party									
Related Cooperations	15								
Overall Goal	oal To enable NOIP to grant IP rights more promptly with increased accuracy								
Project Purpose									
Outputs	(1) Adec (2) NOI (3) NOI (4) NOI	ect Management Unit is be enhar uate machinery and equipment i P is able to analyze and revise inc P is able to design and install IPA P is able to operate and manage I strial property administration pro	s materialized set f lustrial property ad S PAS properly	for IPAS Iministration procedu	ire				
Project Overview	In October 1995, National Assembly of Vietnam adopted civil code including provision on the protection of industrial property (IP) rights the was enacted in July 1996. National Office of Intellectual Property (NOIP) is the authority to administrate the IP rights. With the rapid economic growth in recent years in Vietnam, industrialization and trade is expanding rapidly and applications of IP rights from enterprises are increasing to avoid copy of design and trademark etc. with their products. NOIP is requested to grant IP rights and to provide information faster. NOIP made a request of technical cooperation project to Japanese Government to facilitate in NOIP computerized IP administration system process IP applications faster and surely. In january 1999, JICA dispatched a preliminary survey team on the Project to Vietnam and found the significance and feasibility of the Project In December, 1999, JICA dispatched an implementation survey team and the team signed to the Record of Discussions (R/D) on the Project with Director General, NOIP to implement the Project from April 1, 2000 to March 31, 2004 for four years.								

				Inputs (Japar	1)			Inputs (Partner Country)	
Disp	atch of I	Experts	Long-term	8	Short-term	14	Counterparts	15	
Equi	pment		(000 JPY)	Rat	e:1USD =	JPY	Purchased Equipment		
Loca	l Cost		(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)
Trair	nees Rec	eived	15				Land and Facilities		
Oth	ners						Others		
Resu	lts of Te	erminal F	Evaluation (Ex	-Post Evaluation	on)			Study Conducted FY	Y
						ion developme	nt and related tec	chnology transfer for trademark.	
Recommendation and Lessons Learned	 (1) Further cooperation with Japan for the remaining IPAS function developme (2) Project should accelerate the release of additional functions for trademark st (3) To complete IPAS at V4 level including all of the IP rights. (4) All of the PMU members should be transferred to the IT Division for ensur (5) Promotion of examination and enforcement to share the IP information amo (6) To configure database not only in Vietnamese but also in English. 							peration, maintenande, and the furth	

Stu	tudy on Present Status of Implemented Study Conducted (FY 2007)										
]	Partner Country's Implementing Organization	National Office of Intellectual Property of Vietr	nam	Umbrella Organization							
		Size and Activities of Counterpart		Current Acti	vities	Utilization of	of Equipment				
	Peculte of	Expanded / Active		Active / Go	bod	Used for Inte	nded Purpose				
	Results of Jica's Study	Impact		Substainab	ility	Summary of C	urrent Situation				
		Achieved	Susta	ainable but with	Some Issues	Very	Good				
sss	Current Situation					I					
Current Situation/Progress	original Project. Th	inued operation (phase II) of the Project is in prac ne provided equipment (mainly computer servers) f periodical renewal is not common in Viet Nam.	tice. The op	veration continu without any pro	es to be enhanced blems, though the	and extended, based o equipment has not bee	n the results of the en replaced once,				

Project Title	English The Training Capability Strengthening Project On The Posts And Telecommunications Training Center No.1, The Socialist Republic Of Vietnam														
	Others														
	Japanese	電気i	通信向上計	画											
Country	Vietnan	n			Project Number			Project	D	027106	1E0	Total Cost			000 JPY
Sector / Issue	I	Informa	tion and Co	mmunica	tion Techn	ology	-			Informa	ation an	d Communic	ation Tec	chnology	
Division	At that Ti	ime So	cial Develop	pment Co	ooperation	Department	;								
Charge	At Presen	nt Ec	onomic Infr	astructur	e Departm	ent									
Period of Cooperation	Period of Phase 1	. 19	99/3/1 -	2004	4/2/1	Period of Phase 2			-			Period of Phase 3		-	
	Period of Extension		-			Period of Folow-up			-			Period of AC		-	
Organization	Partner Country														
Organization	Japan	Teleco	mmunicatio	ns Burea	u, Ministry	of Internal	Affairs a	and Comn	uni	ications,	NTT,	and more			
Contracted Party															
Related Cooperations															
Overall Goal	The demands for human resources development and technical training in the field of the telecommunication in Vietnam are satisfied.														
Project Purpose	The training capability of the Posts and Telecoms Training Center-L is improved in order to practice training courses required by telecommunication cevelopment in Vietnam.														
Outputs	The training system of the PTTC-1 is improved Recruitment system for the trainees of the PTCC-1 is established The capability of the instructors and top management of the PTTC-1 is improved The training courses are established The training implementation system of the PTTC-1 is established Monitoring and Evaluation system is established														
Project Overview	The socio-economic development of Vietnam was accelerated with expansion of the market economy by the government's renovation policy called DOIMOI. In accordance with the development, the growth and modernization of the telecommunication sector such as the rise in the number of telephone subscribers and the introduction of digital technologies were increasingly demanded. The Vietnam Posts and Telecommunications Cooperation(VNPT) was training technical staff for the maintenance and operation of the telecommunication network at the PTTC-1 and other training institutes based on the human development policy of the then Department Genera of Posts and Telecommunications (DGPT). However, the cooperation needed to upgrade the training capability in order to meet the rapidly changing and expanding training needs in the sector. In this context, the Government of Vietnam requested the Government of Japan for Project-type Technical Cooperation for practical training with appropriate equipment to foster instructors competent in modern technologies and training management.								rise in the of the rtment General he rapidly						

			Inputs (Japan	ı)		Inputs (Partner Country)				
Dispatch of	Experts	Long-term	9	Short-term	9	Counterparts	17			
Equipment		(000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Trainees Re	ceived	15				Land and Facilities				
Others						Others				
Results of T	esults of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY									
servic PTTC	ces of the V 2-1 receive	/NPT. s more trainees	s from southern		they can benefi		nt strategy of the telecommuni ologies transferred by the Japa			

Stu	Study Conducted (FY 2007)										
]	Partner Country's Implementing Organization	Posts and Telecommunications Training Center	Number I	Umbrella Organization							
		Size and Activities of Counterpart		Current Acti	vities	Utilization of Equipment					
	Results of	No Change		Active / Go	bod	Used for Intended Purpose					
	Results of Jica's Study	Impact		Substainab	ility	Summary of Current Situation					
		Achieved	Susta	inable but with	Some Issues	Very Good					
ss	Current Situation										
Current Situation/Progress	was more than full training courses ha Issues: Because of a rapid	Project were effectuated in operating the third-cou y utilized for training, so that the equipment was i s been developed through the Project operation, at innovation in this field, it has turned out that capa nternally affordable.	n shortage in	n some cases. ² ierpart organiza	The capacity for pla tiion can be regard	anning, managing, and running the ed as an eligible training center.					

Project Title	English Project on the Improvement of Higher Maritime Education in Vietnam										
	Others										
	Japanese	ベトナム高等海事教育向	上計画プロ	ジェクト							
Country	Vietnan	n	Project Number		Project	ID	0271088P0	Total Cost		540,000 000 JPY	
Sector / Issue		Transportatio	'n		-			Water Transp	ort		
Division	At that Ti	me									
Charge	At Presen	t									
Period of Cooperation	Period of Phase 1	2001/10/1 - 2004	/9/30	Period of Phase 2		-		Period of Phase 3		-	
	Period of Extension	-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country										
	Japan										
Contracted Party											
Related Cooperations											
	In Vietnam, it increases the number of Vietnamese navigation officers and marine engineers who qualify international standards.										
Overall Goal											
	Vietnam Maritime University (VIMARU) produces educated and refreshed navigation officers and marine engineers who qualify international standards.										
Project Purpose	Jundard	5.									
Outputs	 Project operation unit is to be established. Education and training in Navigation Faculty in VIMARU meet the international standards. Education and training in Marine Engineering Faculty in VIMARU meet the international standards. Education and training in retraining courses in VIMARU meet the international standards. Research activity in VIMARU is to be enhanced. Communication with the foreign maritime institutions is to be increased. 										
Project Overview	seafarers internati of seafar aging an Under th	narine transportation volum s has also been steadily gro onal convention (STCW 95 rers, but it is difficult for the d lack of training equipmer nese circumstances, for the onal technical standards, th on.	ving, e.g., th Convention Vietnam M hts. purpose of i	he number of n) amended i Aaritime Uni	f seafarers requires n 1995 requires versity to provid e functions of th	red in mod le ma	n 2005 is estima lern ship equipn aritime training etnam Maritime	ated to be 18,0 nents and safet that meet the i	00. On the other by assurance for international star the level that m	r hand, the maritime training ndards due to eets the	

				Inputs (Japan)		Inputs (Partner Country)				
Dispa	atch of	Experts	Long-term	3	Short-term	12	Counterparts	25			
Equip	oment	310,	,000 (000 JPY)	Rate	::1USD =	JPY	Purchased Equipment				
Loca	l Cost	20	,000 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	26,000 (000JPY)		
Train	ees Re	ceived	13				Land and Facilities				
Oth	Others					Others					
Resul	ts of T	erminal H	Evaluation (Ex	-Post Evaluatio	n)			Study Conducted	1 FY		
Recommendation and Lessons Learned	It is n purpo system such p 2) De Polici	ecessary to se, the ope n to evalua bhased eva velopment es have to luction of	o establish a systemational require ate teachers at e iluation system to of VIMARU p be developed f	stem to reproduce ements for opera- each level, Japan for counterparts policies for VIMARU in	tors, instructors, s ese experts will a by the time of the order to ensure se	ners and keep i senior instructo ssist the definit e project termin lf-sustaining d	t functional at th ors and supervise tion of operation nation. evelopment of th	e Vietnam Maritime University or ors should be defined. To establis al requirements for VIMARU te: ne project. The policies should in raining (especially how to mainta	sh a phased evaluation achers and the creation of clude (1) a system for		

Stu	dy on Present Statu	is of Implemented	Study Conducted (FY)					
I	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
SSS	Current Situation:							
ogre								
n/P1								
hatic								
nt Sit								
Current Situation/Progress								
	-							
	Issues:							

Project Title	English	glish Project of Strengthening of National Institute of Veterinary Research in Vietnam							
5	Others								
	Japanese	ベトナム国立獣医学研究所強化計画	Î						
Country	Vietnan	n Project Number	0601677	Project ID	0271060E0	Total Cost	748,000 000 JPY		
Sector / Issue		Agricultural/Rural Development	-		Agric	cultural Develo	opment		
Division	At that Ti	ime Rural Development Department							
Charge	At Presen	t Rural Development Department							
Period of	Period of	2000/3/1 - 2005/2/28	Period of	_		Period of	_		
Cooperation	Phase 1		Phase 2			Phase 3			
	Period of Extension		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	National Institute of VeterinaryResearc	h :NIVR						
organization	Japan	Ministry of Agriculture, Forestry, and I	Fisheries						
Contracted									
Party									
Related Cooperations									
	The lives	stock production in Vietnam increased b	y improved diagno	ostic technology	y of animal infe	ctious disease	5		
0 10 1		-							
Overall Goal									
	Diagnos	tic techniques, esp. immunological ones	, at NIVR improve	ed					
Project									
Purpose	pose								
	1. Projec	ct properly managed by Project Manage	ment Unit (PMU)						
	3. Latest	and applied techniques for immunologi status of important infectious diseases	in Vietnam studied	and epidemio	logical skills ac	quired by NIV quired by NIV	R staff R staff		
	4. Local	veterinarians trained for appropriate dia	ignostic techniques	for infectious	diseases				
Outputs									
	The live	ataala inductra ia haaamina immortant in	Vietnem This is	indicated by th	a fact that daim	v aattla mamula	tion in Vietnem was only 11,000		
	head in	stock industry is becoming important in 1990, but it surprisingly increased to 88	,834 head in April	2004.					
	and 1.83	omestic animal population was 3,216,90 3 times for ten years, respectively. Outp	out of livestock in a	griculture gros	s production wa	as 19.3% in 20	000.		
	Howeve farmers	er, the income of the livestock products of possess only a small amount. The annu	of farmers is still lo al consumption of	w, and small-s animal produc	scale farmers rai	ise the vast ma vas only about	ajority of livestock, whereas most 43 kg per person and about three		
	times les	ss than in developed countries in 2000. srate of self-sufficiency in milk and ot	This figure is quite	e small, even b	y comparison w	ith other deve	loping countries. In addition,		
	supply o	of the livestock products have been the s	ocial needs for Vie	etnam.			1		
	pasteure	other hand, Vietnam's hot and humid cli ellosis, classical swine fever, Newcastle	disease, etc. Know	vledge about liv	vestock hygiene	was scarce ar	nd appropriate measures were not		
	livestock	ented in the country. As a result, the liv k products for a long time.		-		•			
Project Overview		uch background, the Vietnam governme of Vaterinary Research (NIVR) was se							
		ues for livestock.		•		-	-		

			Inputs (Japan))			Inputs (Partner Count	ry)		
Dispatch of	Experts	Long-term	6	Short-term	30	Counterparts	60			
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment				
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	155.86 (000USD)	(000JPY)		
Trainees Re	ceived	25				Land and Facilities				
Others	Equipment 1,128,474 \$ Local Cost 4,112,547 \$ Others		\$ \$			Others				
Results of T	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY									
cycle a 3)	JICA nentation. S nd PDM is in The g	has the responsib ince JICA's schem	ne such as project-typ he ownership of the r ct Purpose and the O	ounterparts and offic of technical cooperat	cials concerned a tion is based on t	the time the Project e collaboration of re	starts. And also need to continue en ipient countries, the understanding e Project was vague. Realistic goal s	of JICA's scheme such as PDM		

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY)					
	Partner Country's Implementing Organization		Umbrella Organization					
	-	Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of Jica's Study							
	Jica's Study	Impact	Substainability	Summary of Current Situation				
Current Situation/Progress	Current Situation:							

Project Title	English	The Bach Mai Hospital Project for Fu	nctional Enha	ancement						
	Others									
	Japanese	ベトナム社会主義共和国バックマイ病	病院プロジェク	<u>/</u>						
Country	Vietnan	Vietnam Project Number Project ID 0271074E0 Total Cost 1,202,000 000 JPY								
Sector / Issue		Health		-	Health	n/Medicine uns	pecified			
Division	At that Ti	Human Development Department								
Charge	At Presen	t Human Development Department								
Period of Cooperation	Period of Phase 1	2000/1/10 - 2005/1/9	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Bach Mai Hospital Ministry of Health								
	Japan	National Center for Global Health and	Medicine							
Contracted Party										
Related Cooperations										
Overall Goal	Medical	services in the Northern Vietnam are jup	graded.							
Project Purpose	The quality of medical services is improved in Bach Mai hospital by focusing on Total Care Activities.									
Outputs	1-1 1-2 1-3 1-4 1-5 1-6 2-1 3-1 3-2 4-1 5-1	General hospital management in BM Hospital information system is impr Training system is target departmen Management of medical materials & Financial and accounting manageme Delivery system of medicine is impr Clinical activities are upgraded in ta Nursing management and nursing ca Training function in collaboration w Quality of examination is improved Provincial hospital supporting function	oved in target ts is improved equipment is ent is improve roved in targe rget department are are improve ith nursing sc in clinical lab	ted departments d s improved by utiliz ed et departments ents ved chool is improved poratories		em				
Project Overview	hospitals northern facilities the Back governm	aam, where the improvement of healthc: s that bring benefits to local areas is con to Vietnam mainly involving in internal ta s and equipments, shortage of beds and k Mai Hospital to the level where it can nent requested technical cooperation fro tion project, "The Bach Mai Hospital P	nsidered impo medicine sinc lack of training fully function on the Japane	ortant. The Back Ma e it was established ng opportunities for n as one of the top re- ese government. In r	i Hospital has b by France in 19 staff. Therefore eferral hospitals esponse, the Jap	een positioned 91 but is not al e, for the purpos for the whole connese governm	as a tertiary care hospital in the ble to fully function due to aged se of improving the functions of country, the Vietnamese			

			Inputs (Japan	ı)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	10	Short-term	95	Counterparts	66		
Equipment		(000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Received 30					Land and Facilities				
Others						Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)		ļ	Study Conducted	FY	
manag 4)	In or It is i . In the case ed in more p	der to import the r mportant to mana e of this Project, no earticipatory mann e case of this Proje	new concept such as age project in more p ot every C/Ps and Ex ner.	xperts fully understoo	seminar is effec by using PDM an d PDM and PCM	tive to build consens d PCM method at ea method. If PDM wa		progress on the Project could be	

Stu	dy on Present Statu	is of Implemented	Study Conducted (FY))				
I	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
SSS	Current Situation:						
ogre							
n/P1							
hatic							
nt Sit							
Current Situation/Progress							
	-						
	Issues:						

Project Title	English Project for Strengthening Training Capability for Technical Workers in Hanoi Industrial College								
	Others								
	Japanese	ベトナム社会主義共和国ハ	ノイエ科短期大学権	幾械技術者養成計	画				
Country	Vietnar	n	Project Number	Project 1	D 0271024E0	Total Cost	665,848 000 JPY		
Sector / Issue		Education		-	Technical and V	ocational Edu	cation and Training		
Division	At that Ti	me Human Development De	partment						
Charge	At Presen	t Human Development De	partment						
Period of Cooperation	Period of Phase 1	2000/4/1 - 2005/3	B/31 Period of Phase 2		-	Period of Phase 3	-		
cooperation	Period of Extension		Period of Folow-up		-	Period of AC	-		
Organization	Partner Country	Ministry of Industry (MOI), ((MOLISA)	General Department	of Vocational Train	ing (GDVT), Min	istry of Labou	r, Invalids and Social Affairs		
organization	Japan	Ministry of Health, Labour ar	d Welfare, Employ	ment and Human R	esources Developr	nent Organiza	tion of Japan		
Contracted Party									
Related Cooperations									
	To impi	rove the skills of technical	workers in the fie	eld of mechanica	industries in V	ietnam			
Overall Goal									
Project	The train	ning capability for technical w	orkers of Hanoi Indu	istrial College is ef	iciently enhanced.				
Purpose									
Outputs	1) 2) 3) 4) and long 5) 6)	Vocational training program Recruitment and selection The skills of necessary num The appropriate training in term training courses. Adequate facilities, machin The HIC is well managed i	system for the Train nbers of qualified in the fields of machir nery and equipment	ees of the HIC is es structors in the abo hery processing, me for training are prep	tablished. we fields are impro tal processing, elec pared and effective	ved. etric control ar	e established as both short-term		
Project Overview	According to Doi Moi policy promoted by the government of the Socialist Republic of Vietnam, many foreign investing companies have launched into Vietnam and the Vietnamese government has recognized the importance of level-up of the Vietnamese technical workers' skill. The Vietnamese government was anxious to strengthen vocational training by means of the level-up of teaching quality, and the improvement of curriculum and facilities. The Japanese Government dispatched the following study teams to investigate the feasibility of project proposal to determine the focus areas. A series of studies are as follows; Basic Study1: November 15, 1993-November 26, 1993 Basic Study2: December 10, 1997-December 23, 1997 Preliminary Study: March 1-March 13, 1999 Supplementary Study: July 1999-August 5, 1999 As a result of the above studies, both Vietnamese and Japanese sides agreed to implement the Project of vocational training at HIC in the field of machinery, signing the R/D on November 25, 1 999 during the Implementation Study (November 19, 1999-November 27, 1999). The 5-year cooperation of the Project started on April 1, 2000.								

			Inputs (Japan))			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	10	Short-term	17		Counterparts	39		
Equipment	367	,000 (000 JPY)	Rate	:1USD =		JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =		JPY	Local Cost	(000USD)	(000JPY)	
Trainees Ro	Trainees Received 23					Land and Facilities	実習室、会議室、事務室、等	ž		
Others Local Cost 424,000 \$+7,440,000,000 Dong							Others	Local Cost 3,740,000,000) dong	
Results of 7	Ferminal I	Evaluation (Ex	-Post Evaluatio	n)				Study Conduct	ed FY	
(3) (3) (4) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	roject success (sed such as p e Project acti- ally in the fit Beliability bety important co- event for the fit relevant of the sed the num on for the soon of the soon Self- uld be empha- nable the Vie Outr- ooration betw	fully contributed obsitive working at vities. These facto eld of human resou bility between Jap ween Japanese exp nutribution to the e uture cooperation. ble response to the social change such ber of course parti- tial change as this afforts of Vietnamu sized that the Vie- tnamese side inde each activities and activities	titude, eagerness for rs are very importar urces development ac earlier and counterpar success of the Projec e social change durin as the urgent dema cipants. Ultimately project. use side towards sust thamese side has ma pendent from the Ja	ce development in in r study, flexible way ht for technical coope- tivities. ounterparts ts is found as the ke t. Through this relating the project nd and need for voca this flexible respons tainability ade self-efforts such panese side as well a actively through trai	of thinking eration. How y factor in the tionship Vie ational train e was confin as procuring as the output ning made to	, and cr wever, : he Proj stname ing aho med to g facilit t of the to order	reativity. Also relia it is not easy to eva ect activities. This se counterparts not d rapid economic de be appropriate and ties and equipment. e Project sustainabil r and regular traini	tivities, qualitative factors of the cou bility between Japanese experts and luate them. Method of qualitative ev smooth cooperation along Project im only have learnt new skills and tech evelopment, the project started the sh d effective for the project. It is somet , bearing running cost and starting pu e after the completion of the Project. Ing both at companies and HIC. This	counterparts is found to be a key aluation should be developed plementation has been recognized nique but also built good cort-term training course and imes required to be equal to the roduction activities. These efforts	

Stu	idy on Present Statu	s of Implemented	Study Conducted (FY)					
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
	Current Situation:							
Current Situation/Progress								
	Issues:							

Project Title	English	Vi	etnam-Japan Human Re	sources Co	operation Ce	enter					
	Others										
	Japanese	~	トナム国日本人材協力・	センター							
Country	Vietnar	n		Project Number		Projec	t ID	271067	Total Cost		000 JPY
Sector / Issue		Private Sector Development - Small and Medium Enterprises/Supporting Industries Promotion									
Division in	At that Ti	ime	Social Development De	epartment							
Charge	At Presen	-	Economic Infrastructur	e Departme							
Period of Cooperation	Period of Phase 1		2000/9/1 - 2005	5/8/1	Period of Phase 2		-		Period of Phase 3		-
	Period of Extension		-		Period of Folow-up		-		Period of AC		-
Organization	Partner Country	For	eign Trade University V	ietnam (Ha	noi Campus	and Ho Chi Mi	nh C	ampus)	·		
	Japan	Jap	an Foundation								
Contracted Party											
Related Cooperations											
Overall Goal	To enhar	To enhance human who will contribute to the process of Vietnam adapting the market economy									
Project Purpose	human r	esou	will be established in H irces for the market ecor and Japanese people.								
Outputs	2. Japan	ese Cente	courses which provide p language courses which ers will be actively utiliz e people.	match the c	circumstance	es and market ne	eds i	in Vietnam w	ill be developed		
Project Overview	In the Socialist Republic of Viet Nam, the Doi Moi policy, series of the economic reforms started in 1986 was one of the most successfu national development strategies. In the "Five-year Education Development Plan, which was a part of the Doi Moi policy, development of resources by improving higher education to achieve the Vietnamese economy to be able to transfer to the market-oriented economy was the primary issues. In line with the plan, the project for establishing Vietnam-Japan Human Resource Cooperation Center was formulate order to support developing human resources for promoting a market-oriented economy. In July 1 1998, a project formulating study grou dispatched to Vietnam. The Government of Vietnam agreed to transfer the request for technical cooperation towards capacity building of the Foreign Trade Unir ability to develop human resources to the mentioned project. Then the two governments agreed to establish the Vietnam-Japan Human Resources Cooperation Centers to each of the FTU Hanoi school and the Ho Chi Min City school.								elopment of human onomy was one of is formulated in g study group was a Trade University's		

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	8	Short-term		Counterparts			
Equipment		(000 JPY)	Rate	::1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	eceived					Land and Facilities			
Others						Others			
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)		ll	Study Conduct	ed FY	
Recommendation and Lessons Learned									

Stu	dy on Present Status	of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
on/P				
Current Situation/Progress				
int Si				
Curre				
	Issues:			
	issues.			

Project Title	English The Project For Strengthening Training Capabilities For Road Construction Workers In Transport Technical And Professional School No.1 In Vietnam									
	Others									
	Japanese		-							
Country	Vietnar	n Project Number		Project ID	271083	Total Cost	000 JPY			
Sector / Issue		Transportation	-	-		Land Traffic				
Division	At that Ti	ime Social Development Department								
Charge	At Presen	t Economic Infrastructure Departme	nt							
Period of Cooperation	Period of Phase 1	2001/1/1 - 2006/1/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Transport Technical and Professional S	chool NO.1,	Ministry of Transp	oort					
8	Japan	Ministry of Land, Infrastructure, Trans	port and Touri	ism, Japan Constru	uction Mechan	ization Associat	ion			
Contracted Party										
Related Cooperations	Grant Ai	d								
Overall Goal	Super Go construct	Super Goal: 1) Transport Technical and Professional School No.1 (TTPS1) becomes the center of excellence in Indocina for training of road construction workers. 2) Road construction in Vietnam is improved to facilitate the economic activities								
Project Purpose	Training capabilities of TTPS1 are improved									
Outputs	 2) The q 3) Retrait 4) The q 	oment for training course is modernized uality of teachers (CPs) is improved ining course for road construction work- uality of pre-service training course for 1 is well managed in terms of organizat	er is establishe students is im	ed proved						
Project Overview	public p improve highway mainten The first Howeve Governr	ixth of the five-year plan (1996-2000), t project investment, to concentrate fundim ment of the transport department. More y in order to improve transportation capa ance of roads were the important issue, t technical training school of transportat er due to inadequate system and equipm ment of Viet Nam submitted a request to the training school.	ig in 37.9 perc over, the strat acity. Under the and also cultiv- ion was the or- ent, the school	ent. The governme egic plan for highw nese situations, the vating road constru- nly training instituti l was not able to tra	ent planned to vay and transp Government of iction engineer ion for road co ain engineers v	provide 83.1 per- ortation developm of Viet Nam reali s was urgently n nstructing engin vith adequate tec	cent for road maintenance and ment aimed to maintain arterial ized that construction and eeded. eers at the national level. chnical skills. As a result, the			

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	8	Short-term	12	Counterparts		
Equipment	500	,000 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	26				Land and Facilities		
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)		Į	Study Conduct	ted FY
Recommendation and Lessons Learned								

Stu	ıdy on Present Statu	s of Implemented		Study Conducted (FY 2007)			
	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Pecults of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						
Current Si							
	Issues:						

Project Title	English	The Reproductive Health Project In Nghe An Province (Phase II)									
	Others										
	Japanese	リプロダクティブヘルスフェーズ2									
Country	Vietnar	n Project 001673 Project ID 0271043E1 Total Cost 000 JPY									
Sector / Issue		Health - Maternal and Child Health /Reproductive Health									
Division	At that Time Human Development Department										
Charge	At Present Human Development Department										
Period of Cooperation	Period of Phase 1	- Period of Phase 2 2000/9/1 - 2005/8/1 Period of Phase 3 -									
	Period of Extension Period of Folow-up - Of AC -										
Organization	Partner Country										
	Japan	Japanese Organization for International Cooperation in Family Planning, and more									
Contracted Party											
Related Cooperations											
Overall Goal	To impro	To improve the quality of reproductive health for women at the childbearing age in the Nghe An Province									
Project Purpose	To improve the quality of reproductive health in Nghe An Province.										
Outputs	 To establish steering committees at all level, and manage them regularly and continuously. To promote safe and hygienic childbearing at each commune. To improve staffs' management abilities, training and assistant and counseling at the Maternal and Child Health and Family Planning (MCH/FP) Center and selected provincial health centers. To improve the ability of implementing field survey and preventive measurements of reproductive tract infections (RTIs) at the MCH/FP Center. To improve the quality of information, education and communication (IEC) about reproductive health at the MCH/FP Center, selected provinces, women's association facilities and provincial health centers. To improve the health services provided by the Ministry and the Health Management Information System (HMIS) provided by the MCH/FP Center, at selected provinces. 										
Project Overview	infant m able to p Even the obtain e War. Th disorder Under th cooperat parturier	The train is one of the low income countries, the health standard was accounted for middle rate among developing countries such as: the fedium level of the country was 32.6 (1995) and maternal death was around 100. It was mainly because the Government of Vietnam was brovide efficient and appropriate medical health treatment policies to civilians all over the country. Sough the number of personnel working for medical treatment services was better than its neighboring countries, most of them did not nough training since they were trained at period of implementing only temporary human development processes during the Vietnamese erefore, especially the care for pregnant and parturient women was not enough and in public medical health centers, periparturient was accounted for number one cause of death. Moreover, the maternal death rate has not decreased since 1980s. nese circumstances, the Government of Vietnam submitted a request to the Government of Japan for the project-type technical itor for improving the quality of medical services and enhancing the public health administration relating to the care for pregnant and nation the was into more. The project was implemented at the Nghe An Province (north-middle part of Vietnam) as the model areas where the number mity nurses was especially low.									

			Inputs (Japan)	Inputs (Partner Country)			
Dispatch of E	xperts	Long-term	9	Short-term	51	Counterparts		
Equipment	137	,000 (000 JPY)	Rate	e:1USD =	JF	Y Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	urrency =	JF	Y Local Cost	(000USD)	(000JPY)
Trainees Rece	eived	40				Land and Facilities		
Others						Others		
Results of Ter	rminal H	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY
Recommendation and Lessons Learned								

Stu	ıdy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Pecults of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			
Current Si				
	Issues:			

Project Title	English	Coal Mine Firedamp Gas Manageme	ent Center								
110,000 1100	Others										
	Japanese	 炭鉱ガス安全管理センタープロジェ	<u>クト</u>								
Country	Vietnar	Projec	t	Project ID	271086	Total Cost	000 JPY				
Sector / Issue		Natural Resources and Energy	-		2/1000	Mining					
Division	At that Ti		ient								
in Charge	At Presen	1 1									
Deviadef	Period of		Period of			Period of					
Period of Cooperation	Phase 1	2001/4/1 - 2006/3/1	Phase 2	-		Phase 3	-				
	Period of Extension		Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Ministry of Industry, Vietnam Nation	al Coal Corporation	, Institute of	Mining Science	e and Technology	у				
	Japan	Coal Mine Safety Office, Mine Safety	Division, Nuclear a	nd Industrial	Safety Agency	, Japan Coal End	ergy Center				
Contracted Party											
Related Cooperations											
Overall Goal	To impro	To improve security technology of coal industry in Vietnam and to be disseminated it									
Project Purpose	To establish the safety management system for colliery gas explosion in Vietnam										
Outputs	 (1) To establish the management system of the project. (2) To establish the coal-seam gas content reserve evaluation technology. (3) To establish the firedamp monitoring system and its venting management system. (4) To establish the evaluation system of the explosion-proof performances. (5) To implement the education and training program concerning the mine safety techniques. 										
Project Overview	while m demand coal pro required increase number inadequ. Moreov. Under th mine fir National yet. As a	ive-year National Economic Developn aintaining its operation, and to preven of export. Moreover, in the Master Pl duction from 9.2 million tons (perform l developing and expanding undergrou from 27 percent in 1996 to 50 percen of fire disasters during mining operati ate technical skills supervised coal mi er, the extent of establishment of safet hese circumstances, the Vietnamese co edamp for several years. In response t l Coal Corporation (Vinacoal) formula a result, the Government of Viet Nam nating safety technology in the Vietnat	t disasters and increat an of Coal Developm nance) in 1996 to 15 nd mining activities, tin 2010. On the oft on. At present, there he gas using old type y standard and rules oal industry pointed of the indication, the ted the project plant submitted a request	ise in product nent in Vietna million tons i and the prop her hand, the g has been no equipment ir was far from out the necess Institute of M for establishin to the Govern	ion to meet up im (1995-2000) in 2010. The ra ortion of coal p gas emissions a safety control c mported from R satisfactory. ity and importa ining Science a ig the safety co ment of Japan	the development the Governmen pid increase in c roduction from c t the high level h enter towards co cussia, China and unce of the safety and Technology (ntrol center, but	to f the domestic economy and to f Viet Nam aimed to increase oal production in Viet Nam coal mines was estimated have caused the significant al mine firedamp, and staffs with d Poland at each coal mine.				

			Inputs (Japan)	1		Inputs (Partner Country)			
Dispatch of E	Experts	Long-term	6	Short-term		Counterparts			
Equipment		(000 JPY)	Rate	1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Rece	eived	3(per				Land and Facilities			
Others						Others			
Results of Te	rminal E	valuation (Ex	-Post Evaluation	1)			Study Conduct	ed FY	
Recommendation and Lessons Learned									

Stu	dy on Present Stat	us of Implemented			S	Study Conducted (FY 2007)		
1	Partner Country's Implementing Organization	Mining Safety Center- Institute of Mining Scier Technology (IMSAT)	nce and	Umbrella Organization	The Mining Safe trained staff. This	ty Center has been established with the s center can carry out the safety services on		
		Size and Activities of Counterpart		Current Acti	vities	Utilization of Equipment		
	Pecults of	Expanded / Active		Active / Go	bod	Used for Intended Purpose		
	Results of Jica's Study	Impact		Substainab	ility	Summary of Current Situation		
		Achieved		No Issu	e	Very Good		
ss	Current Situation	:						
Current Situation/Progress	counterpart repaire	nded, the operation has been scaled up in a newly of the facility for combustion experiment by itself the exactly in the same manner as planned by the Pro-	that had be	l building that the damaged tow	he counterpart exp vard the end of the	ensed by its own budget. Also, the Project term. Accordingly, the operation		

Project Title	English	Pro	gram On The Instructo	r Training I	For Electric	Power Sector	In Viet	Nam			
	Others										
	Japanese	電:	力技術者養成プロジェ	クト							
Country	Vietnar	n		Project Number		Pro	ject ID	271078	Total Cost		000 JPY
Sector / Issue			Natural Resources ar			-			Energy Supp	ly	
Division	At that Ti	ime	Economic Development	nt Departme	ent						
Charge	At Presen	nt	Industrial Developmen	t Departme	nt						
Period of	Period of	·	2001/3/1 - 200	6/3/1	Period of		_		Period of	-	
Cooperation	Phase 1		2001, 0, 1 200	0, 0, 1	Phase 2				Phase 3		
	Period of Extension		-		Period of Folow-up		-		Period of AC	-	
Organization	Partner Country	Elec	tricity of Vietnam								
	Japan	Poli	cy Planning Division, I	Electricity and	nd Gas Indu	stry Departm	ent, Age	ency for Natur	ral Resources and	d Energy	
Contracted Party											
Related Cooperations											
Overall Goal		 Training courses developed in this project will be extended and matureed. Electric engineers capable for modern operation and maintenance are trained. 									
Project Purpose	Electric Engineering school No.1 (EES1) will be able to train field engineers capable for instructing modern operation and maintenance in five technical areas (thermal power generation, distribution, transformation, hydropower generation and transmission) of electric utility system sustainably.										
Outputs	 Project operation unit is established. Training curriculum are developed in EES1 Training materials are developed in EES1 Core instructors capable for instructing modern operation and maintenance in five technical areas are trained at EES1 Training Program for Instructors and engineers are implemente by Core Instructires Necessary training equipments for the above mentioned activities would be utilized. Training implementation system is established to maintain the above 1-6 outputs 										
Project Overview	In the Social Republic of Vietnam, supplying a rapid increasing demand in electricity, which has been increasing around 14 percent per year is pressing issue. It is estimate that in order to meet up the demand, extending power supply equipment of 0.9 - 1 million kilowatt class per year is necessary. Moreover, the number of high-level operation and maintenance engineers and engineers of operation and maintenance of existing equipments are too small to meet up the increasing power supply equipment. As a result, in order to maintain rising demand in electricity, it is pressing matter to cultivating core instructors who take key role to develop human resources. At present, for cultivating electric engineers, the Electricity of Vietnam (EVN) has implemented technical educational program at their instructional training institutions and on-the-spot technic training. However, the technical educational program is not enough to systematically cultivate high-quality electric engineers to establish the operation and maintenance system of efficient electric power supply equipment. Under these circumstances, JICA implemented the Program or the Instructor Training for Electric Power Sector in Viet Nam at the Electrical Power College (EPC) which is only electric upinor college associated with the EVN-related educational institutions in the country. The project aimed to achieve more practical operational method and maintenance of electric power supply equipment through cultivating core electric engineers by adequate training system and efficient method o teaching.								s per year is f existing tricity, it is ineers, the spot technical blish the Program on llege thod and		

			Inputs (Japan))		Inputs (Partner Country)			
Dispatch of I	Experts	Long-term	7	Short-term		Counterparts			
Equipment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Rec	ceived	3-4(every				Land and Facilities			
Others						Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluation	n)			Study Conduct	ted FY	
Recommendation and Lessons Learned									

Study on Present Status of Implemented Study Conducted (FY 2007)										
Partner Country's Implementing Organization		Umbrella Organization								
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment							
Pecults of	No Change	Not Active / Not Good	Partially Used							
Jica's Study	Impact	Substainability	Summary of Current Situation							
	Not Much Achieved	Many Issues	Partially Not Good							
Current Situation	:									
institutions. After a counterpart organiz	in adoption of the self-supporting system, the dem ration is currently running deficit. The Project is h	and for training for the affiliated national en- elping the counterpart stabilize the manager	nterprise has ceased, therefore the ment under the self-supporting system. The							
	Partner Country's Implementing Organization Results of Jica's Study Current Situation Along the line with institutions. After a counterpart organiz	Partner Country's Implementing Organization Results of Jica's Study Current Situation: Along the line with an adoption of the self-supporting system by the institutions. After an adoption of the self-supporting system, the dem counterpart organization is currently running deficit. The Project is h counterpart organization is expected to secure sustainability by effect	Partner Country's Implementing Organization Umbrella Organization Size and Activities of Counterpart Current Activities Results of Jica's Study No Change Not Active / Not Good More and the state of the study Impact Substainability Not Much Achieved Many Issues Current Situation: Along the line with an adoption of the self-supporting system by the counterpart, the Project is transferring the r institutions. After an adoption of the self-supporting system, the demand for training for the affiliated national et counterpart organization is currently running deficit. The Project is helping the counterpart stabilize the manage counterpart organization is expected to secure sustainability by effectuating the results of the ongoing Project op							

VNM-06-001

Project Title	English	Japanese	Technical C	ooperation In	The Legal An	d Judicial	Field (Phas	se 3)				
	Others											
	Japanese	法整備支	援プロジェ	クト(フェーズ3	;)							
Country	Vietnar	n		Projec Numbe	er		Project ID	0275026C2	Total Cost		32,000	000 JPY
Sector / Issue			Govern	ance		-		Legal a	nd Judicial De	velopment		
Division	At that Ti	ime Social	Developme	nt Department								
Charge	At Presen	t Econo	mic Infrastr	ucture Departr	nent							
Period of Cooperation	Period of Phase 1		-		Period of Phase 2		-		Period of Phase 3	2003/7/1	- 200	06/6/1
	Period of Extension	1	-		Period of Folow-up		-		Period of AC		-	
Organization	Partner Country	Ministry o	f Justice, Su	ipreme People	's Court, Sup	oreme Peoj	ple's Procu	racy, Vietnam N	National Unive	rsity, Hanoi		
	Japan	Scholars (civil law, civ	vil procedure c	code, etc.), M	linistry of	Justice, Su	preme Court of	Japan, Japan	Federation of H	Bar Associ	eiations
Contracted Party												
Related Cooperations												
Overall Goal				of the legal inf tion capacity o				economy is esta d.	blished.			
Project Purpose	Sub-Project A : Basic civil laws consistent with market economy are enacted through the increased law drafting capacity of legislative staff. Sub-Project B:The institutional framework to develop high-caliber human resources in the judicial sector is established.											
Outputs	Sub-Project A: 1) The final draft of a revised Civil Code consistent with a market economy is prepared.; 2) Basic knowledge about the legislation of intellectual property is obtained by national legislative staff and drafts of intellectual property regulations consistent with the revised Civil Code are prepared.; 3) The final drafts of the Civil Procedure Code and the Law on Enterprise Bankruptcy consistent with market economy are prepared.; 4) Drafts of other laws related to the Civil Code are prepared. Sub-Project B : 1) Training programs and materials of existing judicial training institutions are improved (keeping in mind that the ÅgNational Judicial Academy", a unified professional training institution, will be established and will start activities in the near future).; 2) Judgment documents are standardized, and court precedents that are accessible to the legal profession are compiled. 3) Students of the Law Faculty of Vietnam National University Hanoi obtain knowledge on Japanese laws, and lecturers specializing in Japanese laws are trained.											
Project Overview	econom framewo and mul Yet, Vie laws/reg addressi Coopera civil coo assignm targeted 2, Viet I would e	y and an op ork which v tilateral do tt Nam still yulations of ing the abov ttion in the le and com ent of both the Suprer Nam reques xceed the c	een door poli vas compatil nors. The eff had to addr the Civil Cc ve mentionee Legal and Ju mercial code short-term a ne People's I sted the exte utcomes of	ey since it ado ble with a mar fort of Viet Na ess urgent issu de; and to dev d issues, the C idicial Field in that were con and long-term Procuracy and nsion of the pr the preceding	pted the Doi ket economy m resulted in es in this fiele elop legal exp Government o Vietnam in I npatible with Experts and a the Supreme oject term. In phases of the	Moi policy as an acute the establ d: to estab perts, who of Japan (h FY1996. T a market c a Country- People's C n this rega Project by	y in 1986. e issue. Vie lishment of lish the Coi o were adep ereinafter r Chis project economy) a focused Tra Court as we urd, Viet Na a ddressing	as Viet Nam) ha This policy plac this policy plac t Nam has addr a new Constitut mmercial Code, t in a market ecc eferred to as Jag supported Viet nd developing h aining Program. Il as the Ministr m and Japan he g two major issu al professionals.	ed establishme essed this issu tion in 1992 an the Civil Proc onomy. To cc oan) launched t Nam in establ uuman resource Phase 2 of the y of Justice (M Id consultation tes: to support	ent of a new leg e with assistance d the Civil Code edure Code and operate with V the Japanese Te ishing various I es in this sector project started IOJ). On the co is on Phase 3 of	gal ce from bi de in 1995 d the relate liet Nam in echnical aws (espe through l in FY199 completion f the Proje	ilateral 5. ecially the 99. It of Phase ect, which

VNM-06-001

				Inputs (Japan	ı)		Inputs (Partner Country)				
Dispa	atch of	Experts	Long-term	4	Short-term	29	Counterparts				
Equip	oment	7	,600 (000 JPY)	Rate	e:1USD =	JPY	Purchased Equipment				
Loca	l Cost	4	,800 (000JPY)	Rate:1 Local C	urrency =	JPY	Local Cost	(000USD) (000JPY)			
Train	ees Re	ceived	20-30(per				Land and Facilities				
Oth	Others										
Resu	ts of T	erminal I	Evaluation (Ex	-Post Evaluatio	on)			Study Conducted FY			
Recommendation and Lessons Learned	center govern counte human institu (2) Pr have t achiev (3) Du implez period	s of a targ nance; coo erpart inst n resource ttions in th ojects wit oroad char ve smooth uring the f ment activ l, the impl	et country, and operating towar- itutions of the r s and supportin the counterpart of h significant nu- nels of liaison implementation field survey, the ities during the ementing instit	it consists of fo ds enhancing jue nentioned project ag institutions we country, and acco- mber of counter and coordination n of the project.	llowing activities: diciary system and t were the high-le ith enough knowle omplish respect an part institutions in 1. In these cases, t titutions in Viet N enting period. Thi	drafting the fu l training legal vel national im- edge and experi- id trust from the a target countrid- he implementing am requested t s indication wa	ndamental code professionals; ar stitutions. There iences, which ca em. es and also resea ng institutions in he flexible respo as clarified in the	of legal systems means which engages the political nerve of law which form the foundation of the national nd contributing the establishment of the rule of law. The fore, the implementing institutions in Japan should obtain n discuss about specialized fields to the high-level law arch sessions, which were established in Japan, tend to a Japan should consider about their investments in order to mose to adjustment of the plan based on discussions prior to e M/M. In fact, during the mentioned project implementing dications are not issues during the project, but it is a futire			

VNM-06-001

Stu	dy on Present Status	of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
on/P				
Current Situation/Progress				
int Si				
Curre				
	Issues:			
	issues.			

Project Title	English	Forest Fire Rehabilitation Project								
	Others									
	Japanese	森林火災跡地復旧計画プロジェクト								
Country	Vietnar	n Project Number	601731	Project ID	0275089E0	Total Cost	270,000 000 JPY			
Sector / Issue		Water Resources / Disaster Managem	ent	-	Compreher	sive Disaster	Management			
Division	At that Ti	ime Global Environment Department								
Charge	At Presen	t Global Environment Department								
Period of Cooperation	Period of Phase 1	2004/2/1 - 2007/2/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Ministry of Agriculture and Rural Dev Development of Ca Mau Province	elopment, For	rest Science Sub-In	stitute of South	Vietnam, De	partment of Agriculture and Rural			
organization	Japan	Forestry Agency								
Contracted Party	Japan Ov	erseas Forestry Consultants Association	1							
Related Cooperations										
Overall Goal	Techniques developed by the project are utilized by people and Forestry Enterprises in some areas of Mekong Delta.									
Project Purpose		Necessary techniques for implementation of the rehabilitation and forest fire prevention program of U Minh Ha area are developed and disseminated.								
Outputs	a. Appropriate techniques of silviculture activities in U Minh Ha area are established and expanded. b. Knowledge and techniques related to market research and the wider-use and processing of Melaleuca timber are improved among those wengaged in silviculture activities. c. Fire prevention situation is improved.									
Project Overview	in Vietn ha and h	2002,a forest fire occurred in the U-mi am almost halved in the fifty years lead has been implemented since 1998. The y. It therefore launched the Forest Fire I	ling up to the b Vietnamese go	beginning of the 19 overnment takes an	90s. The Nationary situation which	al Reforestation would sever	on Plan aims to reforest 5 million rely affect the national plan very			

			Inputs (Japan)				Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	9	Short-term		Counterparts	12	
Equipment	74	,000 (000 JPY)	Rate:	1USD =	JPY	Purchased Equipment		
Local Cost	57	,000 (000JPY)	Rate:1 Local Cur	rency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	10				Land and Facilities		
Others						Others		
			-Post Evaluation				Study Conduct	ted FY
Recommendation and Lessons Learned Recommendation and Lessons Learned	vironment onomic fea engthening st project a	proper EX-Anti al risk mitigatio sisbility study g of formers' ac activities	tivities and institu	n tional support mec	chanisms			

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
SSS	Current Situation:			
rogre				
Current Situation/Progress				
tuati				
int Si				
Curre				
	Issues:			
	issues.			

Project Title	English	Enhancing Capacity Of Vietnamese A	ncing Capacity Of Vietnamese Academy Of Science And Technology In Water Environment Protection								
	Others										
	Japanese	水環境技術能力向上プロジェクト									
Country	Vietnan	n Project Number	601728	Project ID	0275083E0	Total Cost	709,000 000 JPY				
Sector / Issue		Environmental Management	-	I		Water Pollutio	on				
Division	At that Ti	me Global Environment Department									
Charge	At Presen	t Global Environment Department									
Period of	Period of Phase 1	2003/11/1 - 2006/10/1	Period of Phase 2	-		Period of Phase 3	-				
Cooperation	Period of Extension	-	Period of Folow-up			Period of AC	-				
	Partner Country	Vietnamese Academy of Science and	1	itute of Environm	nental Technolog	gy					
Organization		Ministry of the Environment									
Contracted Party											
Related Cooperations											
Overall Goal	The capa	The capacity of Vietnamese authorities related to water environment protection will be improved									
Project Purpose	The capa	The capacity of VAST related to water environment protection is improved									
Outputs	VAST re VAST st organiza	VAST researchers' abilities to conduct water quality monitoring and to develop analysis methods are improved VAST researchers' abilities to develop and apply suitable technologies on domestic and industrial wastewater treatment are improved VAST staff members' abilities to conduct training courses on water quality monitoring and wastewater treatment for central and local organizations are improved VAST researchers are to contribute to MONRE's and related organizations' activities of water encironment protection									
Project Overview	rate is ir industria discharg waste re authoriti easily pe coastal v the lakes The gov and stan and hur Under th treatmer the Japa Upon re discussio	pecio-economic development continues in a high level of about 7% from 1990's, alization that supports the high econom ged by the factories without treatment. A sulting in accelerating environment det ies but also community and people. An erceivable in the living circumstance of waters. Although the quality of upstrear s and canals in urban areas are fast becc ernment of Vietnam has adopted the Li dards to improve the environment. How han resources to realize environmentally nesse circumstances, Vietnam Government and management of water environment nesse Government. ceiving this request, the Japanese gove ons with authorities concerned of the g on September 10th, 2003. In 1st, Nover	and will be mair ic growth rate bri At same time, the erioration. Such iong those proble Vietnam. There n water is genera oming sewage sin aw of Environme wever, Vietnam's y sustainable dev ent requested a te ent of Vietnamese rnment conducte overnment of Viet	ntained this high ings serious envir e urbanization car environmental pr ems, water enviro is increasing evic ally good, downst nks. Groundwater ental Protection ir s water environme velopment. echnical cooperat e Academy of Sc ed two preparatory etnam were carrie	growth rate for t ronmental probl uses an increase oblems begin to nment pollution dence of pollution ream sections o r shows pockets n 1993, and follo ent is facing ma ion project aimi ience and Techr y studies and on ed out. Both par	he present. On ems because of of domestic v be paid atten is recognized on of Vietnam f major rivers of contamina wwed up by see ny problems in ng at capacity toology (herein e implemental ties signed the	n the other hand, rapid of waste and exhaust gas etc vastewater and the municipal solid tion to by not only the government as the most serious because it is 's surface, underground and reveal poor quality and most of tion and some salinity intrusion. tting up environmental regulations in terms of technology, facilities, development in monitoring, after referred to as ÅgVAST") to tion study, through which series of e Record of Discussion for this				

			Inputs (Japan)				Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	6 Sho	ort-term	11	Counterparts	144	
Equipment	367	,647 (000 JPY)	Rate:1USI) =	JPY	Purchased Equipment		
Local Cost	53	,807 (000JPY)	Rate:1 Local Currency	y =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	26				Land and Facilities		
Others						Others		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)			[]	Study Conduct	ed FY
Recommendation and Lessons Learned	rmation of opriate open ncement o gthening o	f fundamental t eration and mai f collaboration f the assistance	echnological capacity a ntenance of the equipm with other organization to DONRES	ind improvement in hent and the future	of quality	y		

Stu	ıdy on Present Statu	as of Implemented		Study Conducted (FY 2007)
	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation	:		
Progr				
Current Situation/Progress				
Situa				
rent				
Cur				
	Issues:			
L	1			

Project Title	English	Capacity Building of Master Trainer	s for Moderniz	ation of Customs A	dministration				
	Others								
	Japanese	税関行政近代化のための指導員養	を成プロジェクト	、 					
Country	Vietnan	n Projec Numbe	t 601701	Project ID	0271122E0	Total Cost	280,000 000 JPY		
Sector / Issue		Economic Policy		-	Transi	tion to Market E	Economy		
Division	At that Ti	ime Vietnam Office							
Charge	At Presen	t Vietnam Office							
Period of Cooperation	Period of Phase 1	2004/08/01 - 2007/07/31	Period of Phase 2	-		Period of Phase 3	-		
	Period of Extension		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	General Department of Customs, Mir	nistry of Financ	ce					
	Japan	Customs and Tariff Bureau, Ministry	of Finance						
Contracted Party									
Related Cooperations									
Overall Goal	Appropri provided	iate staff trainings on Customs Valuat to the front line officers who work at	ion, Post Cleara selected region	ance Audit and HS aal customs offices.	Classification (including Chem	ical Analysis) are periodically		
Project Purpose	Master ti Analysis	Master trainers are raised to provide practical training on Customs Valuation, Post Clearance Audit and HS Classification (including Chemical Analysis) based on the international standards, and act as instructors in the staff training courses.							
Outputs	2. Traini 3. At sel	ity plan for developing the master train ing materials and teaching guidelines a ected regional customs offices, period inable training plan, which would be in	are prepared, in lic on-the-spot t	order to introduce trainings (OST/ OST	the internationa Ts) are conduct	I standards to th ed by the master	e regional customs offices.		
Project Overview	and such In this co in the fid (WTO) a preparat	am, the volume of trade has been incr h inefficient and ineffective procedure ontext, it is inevitable that General De eld of Customs Valuation, Post Cleara and World Customs Organization (W tory discussions between the authoritic is, the framework of the Project was e	e may affect trac epartment of Vie ince Audit and 1 CO.) With this es concerned of	de facilitation, and r etnam Customs (GI HS Classification, i background, the cur Vietnam and JICA	may hamper im DC) enhances it n line with inte rrent three-year , as an impleme	provement of in as capacity of cu rnational standar Project was lau enting body of Ja	vestment environment. stoms administration especially rds of World Trade Organization nched in August 2004. Through apanese technical cooperation		

				Inputs (Japan)			Inputs (Partner Countr	y)
Disp	atch of]	Experts	Long-term	2	Short-term	54	Counterparts	44	
Equi	pment		(000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Loca	l Cost	10	,785 (000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	163,100 (000USD)	(000JPY)
Trair	iees Red	ceived	38				Land and Facilities	provision of land and facilities	5
Oth	equipment: US\$1,250 thousand Others esults of Terminal Evaluation (Ex-Post Evaluation) - Creating three WGs and carrying the activities through the team works the capacity of WG members, and thus they were able to develop their knowledge of WG members, and thus they were as shuttle-basis has a carperially, close relationships between the Japanese experts and WG members and improvement of the quality and knowledge of WG members.						Others	Local cost: VND 2,609,543,4	400
Resu	lts of T	erminal F	Evaluation (Ex	-Post Evaluatio	n)		[Study Conduct	ed FY
Recommendation and Lessons Learned	the ca - Disp Espec the pro- - It is future activit - For t coordi	pacity of V atching the ially, close ogress and desirable : , so that J ies. more effect inate betw	WG members, a e same Japanes e relationships b l improvement for both the Jap apanese experts trive and active	and thus they we se short-term exp between the Japa of the quality an anese and Vietn and Vietnamese involvement of nd WG member	ere able to develop perts as shuttle-ba mese experts and d knowledge of V amese sides to de e counterparts are the PMU, it was d	their knowled sis has contrib WG members VG members. ploy more hun able to concer desirable to ass	ge and skills of uted much for sr were well made nan resources wh trate more on su ign certain staff	teaching effectively.	ation of the Project. xperts were able to monitor hes taken in the Projects in Project in order to liaise and

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			

Project Title	English	Project for Strengthening Cluster-Based Teacher Training and School-Management									
	Others										
	Japanese	現職教員研修改善計画									
Country	Vietnar	n Project Number	Pro	oject ID	Total Cost	290,000 000 JPY					
Sector / Issue		Education	-	Pr	imary Educat	tion					
Division	At that Ti	ime Vietnam Office									
Charge	At Presen	t Vietnam Office									
Period of Cooperation	Period of Phase 1	2004/09/15 - 2007/09/14	Period of Phase 2	-	Period of Phase 3	-					
	Period of Extension		Period of Folow-up	-	Period of AC	-					
Organization	Partner Country	Ministry of Education and Training:M	IOET, Department of E	ducation and Training:D	OET						
organization	Japan	-									
Contracted Party											
Related Cooperations				1							
Overall Goal	A developed Model through technical cooperation project will be applied to other provinces as the national model.										
Project Purpose	An effec	An effective Model to apply new curriculum will be developed in the pilot province.									
Outputs	Output 1: A system to improve teaching method will be developed in the pilot province. (Target: teachers) Output 2: A system to support improvement of teaching method will be developed in the pilot province. (Target: principals and local education officers) Output 3: The preparation to apply the Model to other provinces is made.										
Project Overview	strategy education introduce Project of Through cooperat school-b of the pl	vernment of Vietnam identifies the imp (2001-2010) and sets the strategy to ac on by 2010 in the Education Developme eed in 2002 to shift the traditional educa was launched in September 2004 upon a preparatory discussions between the ar tion programs, the framework of the Pro based training for teachers, (ii) developr lanning and management capacity of loc s of Education and Training (BOET) in	hieve 99% in the net enr ent Strategic Plan (EDSP tition focusing on memor the request by the Gover uthorities concerned of V oject was elaborated with nent of a system of clust cal education officers in	ollment rate for primary e : 2000-2010). In line with ization/lectures to "child- nment of Vietnam to supp /ietnam and JICA, as an i three components: (i) de er training for strengtheni	ducation and this effort, the centered" educed out the nation mplementing evelopment of ng school ma	realize comprehensive/inclusive he "the new curriculum" was iccation. The current three-year hal efforts toward the goal. body of Japanese technical a system of cluster training and nagement, and (iii) enhancement					

			Inputs (Japan)		Inputs (Partner Country)	
Dispatch o	f Experts	Long-term	Short-term	Counterparts	27	
Equipment		(000 JPY)	Rate:1USD = JP	⁴ Purchased Equipment		
Local Cost	39	,000 (000JPY)	Rate:1 Local Currency = JP	d Local Cost	(000USD)	(000JPY)
Trainees R	eceived	20		Land and Facilities	Buildings and Facilities: Project office in Hanoi	Bac Giang and
Others			experts (81 M/M) : US\$36 thousand	Others		
Results of	Terminal H	Evaluation (Ex	-Post Evaluation)		Study Conducted FY	
asse the f (2) A Proj ob (3) V Proj (4) 1	ssment at i model at a A clear scer ect framewo stacles to r Vhile the co ect, it is ap Co enable b	ndividual, orga pilot area sho ork. It is neces ealization of th punterparts we propriate to us lock grant acti	s on what is the "effective" training model ar nizational, and institutional levels and form uld go hand in hand with the consideration or achievement of Project Purpose to the achiev sary to explicitly set appropriate important. le Overall Goal in the Project activities to th re assigned on a contract basis for this Proje se the existing framework where applicable. vities to contribute to the achievement of the lementation methodologies should be careful	onsensus on the its dissemination ement of Overall ssumptions (that extent possible. et, in order to en Project Purpose	needs for developing such a mode. Also, a paying due attention to its applicability Goal should be carefully considered whe are likely to be met) in PDM and/or inte sure high institutional sustainability after , issues such as local needs, objectives,	development of m designing a rnalize potential the end of a

1	inistry of Education and and Activities of Counte Impact		Umbrella Organization Current Activ	vities	Utilizatio	n of Equipment	
dy		erpart		vities	Utilizatio	n of Equipment	
	Impact						
uation:			Substainability		Summary of Current Situation		on

Project Title	English	Improvement of Plant Quarantine Tre	eatment Techniques ag	ainst Fruit Flies on	Fresh Fruits					
	Others									
	Japanese	ミバエ類殺虫技術向上計画								
Country	Vietnan	n Project Number	r	Project ID	Total Cost	280,000 000 JPY				
Sector / Issue		Agricultural/Rural Development	-	Other A	Agricultural/Rural Deve	elopment Issues				
Division	At that Ti	me Vietnam Office								
Charge	At Presen	t Vietnam Office								
Period of Cooperation	Period of Phase 1	2005/03/01 - 2008/02/29	Period of Phase 2	-	Period of Phase 3	-				
	Period of Extension	-	Period of Folow-up	-	Period of AC	-				
Organization	Partner Country									
	Japan	Ministry of Agriculture, Forestry and	Fisheries							
Contracted Party										
Related Cooperations										
Overall Goal	Vietnamese staff is capable of appropriately applying disinfestation method on general tropical fruits.									
Project Purpose	Vietnamese staff is capable of applying disinfestation technique of fruit flies that complies with international standard to improve Vietnamese dragon fruit's access to international market.									
Outputs	 Rearing method for fruit flies in laboratory is established. Method for vapor heat treatment (VHT) disinfestation and its condition are determined. The system which stores examination data and analysis results is built and utilized by Vietnamese counterparts. 									
Project Overview	In Vietnam, the volume of trading goods including agricultural products has been increasing while Vietnamese economy is accelerating integration into global economy after joining the WTO. Especially, tropical fruits including dragon fruit which are mainly cultivated in the southern area of Vietnam have drawn attention because of their potentiality for trade. When these tropical fruits become able to access to international market, it is inevitable to establish plant quarantir system in line with international standard so that it prevents expanding pest. However, such system has not been properly established in Vietnam, and it may hamper exporting tropical fruits in accordance with the international conditions. In order to solve above challenge, Vietnamese government has decided to enhance the capacity of plant quarantine system in line with international standard store requests for technical cooperation to Japanese government. Responding to above request, JICA's three-year technical cooperation project which aims at enhancing capacity of disinfestations and at enabling dragon fruit which is planted in Vietnam to access to international market has been launched since March, 2005.									

Recommendation and Lessons Learned

			Inputs (Japan)			Inputs (Partner Country)		
Dispatch of	Experts	Long-term	1	1 Short-term 5		Counterparts	24	
Equipment	105,	034 (000 JPY)	Rate	1USD =	JPY	Purchased Equipment		
Local Cost	2,	246 (000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	77 _(000USD)	(000JPY)
Trainees Received 10				Land and Facilities	Buildings and Facilities			
Others				Others				
Results of T	erminal E	valuation (Ex	-Post Evaluation	1)			Study Conduct	ted FY

- In 1st year of the Project, the procurement delay of equipment disturbed the activities for short-term experts. Therefore, it is desirable to supply input timely in order to keep the schedule.

- The long-term expert was scheduled for only one year at the beginning of the Project. But it was necessary to coordinate the project management in the absence of short-term technical experts. therefore the long-term expert stay was extended for three years. This extension caused the project management effectively.

- The short-term experts who have been dispatched by shuttle basis have enabled to establish close and continuous relationship between counterparts and to monitor progress of the Project, and thus it has contributed to efficient and effective implementation of the Project. However, they had lots of scheduled technical activities and some report preparation works for JCC meeting within a limited period. These additional works sometimes overloaded the experts and counterparts. It is desirable to decide the appropriate dispatching period considering necessary period not only for technical transfer activities but also for other factors such as situation of counterparts, other workloads including document preparation works.

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY)			
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English Project for Strengthening of Food Industries Research Institute in Socialist Republic of Vietnam										
	Others										
	Japanese	食品工業研究所強化計画									
Country	Vietnar	n Project Numbe	r	Proje	ect ID		Total Cost	560,000 000 JPY			
Sector / Issue	Agricultural/Rural Development - Other Agricultural/Rural Development Issues										
Division	At that Ti	me Rural Development Department									
Charge	At Presen	t Rural Development Department									
Period of Cooperation	Period of Phase 1	2002/09/06 - 2007/09/05	Period of Phase 2		-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up		-		Period of AC	-			
Organization	Partner Country	Country									
	Japan	Advisory Group									
Contracted Party											
Related Cooperations											
Overall Goal	The food processing technologies are improved in small-and-medium-scale food processing firms in Viet Nam.										
Project Purpose	FIRI's capability of developing food processing technology is strengthened and the function of FIRI as an institute which offers required information for certification is strengthened.										
Outputs	1 The characteristics of quality of major processed foods in Viet Nam are clarified. 2 FIRI researchers will improve their ability of application for the utilization of microorganisms and enzymes. 3 FIRI researchers improve their ability to examine and analyze the components and the qualities of the processed foods required for the domestic certification. 4 FIRI researchers will improve their capability for the technical guidance in the quality control and food processing to small-and-medium-scale food processing firms.										
Project Overview	Bearing in mind that the alleviation of poverty in rural areas being the most important issue, the Government of Vietnam is taking many efforts to promote the stable increase of agricultural production, and the stable operation of food processing firms based on the diversification of agricultural products, as well as their production outputs. Food processing firms creates new markets for agricultural products, and contributes to the improvement in income of the rural households. Also, it is expected to be useful to improve people's health and nutrition. Introducing suitable food processing technologies may contribute to the development of food processing industry, by adding more values to food, improving food processing technologies as well as the food quality assurance are neccerssary and should be improved for the sake of the food processing industry in Vietnam. In August 1998, the Government of Vietnam requested the Government of Japan to provide the technical cooperation to the Food Industries Research Institute (hereinafter referred to as "FIR") which is belonging to modernize the food processing industry with particular focus on small-and-medium-scale food processing enterprises (hereinafter referred to as "SMEs") in rural areas, then to improve the income of rural households at overall. In response to this request, the Government of Japan dispatched Study Teams and as a result, the Record of Discussions on the Project for Strengthening of Food Industries Research Institute in Vietnam (hereinafter referred to as "MEs") was signed on May 13, 2002 between the Vietnam authorities and the Project Design Team of JICA. The Project Consultation Team was dispatched in March 2003 to formulate the Project Design Matrix (PDM) and Plan of Operation (PO) in accordance with the R/D. Also the Mid-Term Evaluation Team was dispatched in June of 2005.										

				Inputs (Japan)		Inputs (Partner Country)			
Dispat	tch of]	Experts	Long-term	8	Short-term	21	Counterparts	49		
Equip	ment		(000 JPY)	Rate	::1USD =	J	PY Purchased Equipment			
Local	Cost		(000JPY)	Rate:1 Local Cu	urrency =	J	PY Local Cost	271.722 (000USD)	(000JPY)	
Traine	ees Rec	ceived	36				Land and Facilities	laboratories		
- Equipment: 840,677 US\$ - Local Cost: 177,950 U\$ Others			Others	US\$ 100,000 per year is allocated for equipment by the ministries.						
Result	s of T	erminal H	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ed FY	
	 Both Japanese side and Vietnamese side could implement FIRI-JICA Project s reliance. It is important to keep the effort over the long period of time to deepen between the countries of the different culture, social and economy. In the selection of type of equipments provided to recipient country, the sustain equipments must be carefully selected. The project logical framework (PDM and PO) should always be discussed by 4. There was a big gap between the Project Purpose and the Overall Goal described and the project Purpose and the Overall Goal described. 							se equipments is one of the mos	t important criteria. The activities.	

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
	Current Situation:							
Current Situation/Progress								
	Issues:							

Project Title	Fitle English Utilization of Intellectual Property Information in Vietnam										
	Others										
	Japanese	知的	財産権情報活	「用プロ	ジェクト						
Country	Vietnar	n			Project Number	601757	Pı	oject ID	0275139E0	Total Cost	0 000 JPY
Sector / Issue	Private Sector Development - Industrial Development Institution										
Division	At that Ti	ime V	ietnam Office								
Charge	At Presen	nt V	ietnam Office								
Period of Cooperation	Period of Phase 1	200	05/01/01 -	2009/	03/31	Period of Phase 2		-		Period of Phase 3	-
	Period of Extension	1	-			Period of Folow-up		-		Period of AC	-
Organization	Partner Country	Country									
	Japan	Japan Japan Patent Office									
Contracted Party											
Related Cooperations											
Overall Goal	Intellectual Property (IP) right will be controlled and protected more appropriately in Vietnam.										
Project Purpose	Through utilization of IP Information System, efficient application processing and IP information service become available in National Office of Intellectual Property (NOIP).										
Outputs	 Adequate equipment and facilities for IP information system are installed and used in NOIP. IP information search system is available for IP substantive examination. IP information is provided for the public use through the Internet. Electronic IP filing (E-filing) becomes available. IP information system is operated and managed appropriately. 										
Project Overview	JICA implemented a project from April 2000 to June 2004 to improve the efficiency in administrative management and substantive examination of NOIP in Vietnam. The Project supported the counterparts to develop a computer system required for administrative processing of IP, and transferred necessary technology for maintaining the system. As a result, NOIP is using the system for everyday operations. However, it would be desirable that IP filing be processed more rapidly and accurately, and that the released IP information be freely accessible to anyone for better protection of IP right in Vietnam. Today, after the above administrative management computer system being installed, examiners and adjudicators of NOIP still pick up and input the IP information manually from a huge number of documents and publications spread all over the world, including Vietnam. Under such conditions, available information being quite limited, a rapid and appropriate examination/adjudication of IP right has not been available. In addition, in view of the current situation of IP information service provided by a limited volume of publications, NOIP could not practically manage the referral needs from the individuals concerned, such as applicants, inventors, opponents, and their agents (attorneys and patent agents), engineers, researchers, as well as the institutions concerned, such as ubicial offices, tax offices, police offices, foreign patent offices, and other government offices all over the world beyond Vietnam. Under these circumstances, Vietnam Government requested Japanese Government to implement a technical cooperation project for the purpose of enhancing the capacity for computerization of IP information, and providing information service through internet (IPDL: IP Digital Library).										

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-ter	m	Counterparts			
Equipment	129	,849 (000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost	1,952	2,994 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	Trainees Received				Land and Facilities			
Others					Others			
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY	
Recommendation and Lessons Learned								

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))			
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation: Issues:						

Project Title	English	The Project on the Villager Support f	or Sustainable For	rest Managemer	nt in Central Hig	hland				
	Others									
	Japanese									
Country	Vietnar	am Project Number 601734 Project ID 0275097E0 Total Cost								
Sector / Issue		Nature Conservation - Sustainable Use of Natural Resources								
Division	At that Ti	ime Vietnam Office								
Charge	At Presen	t Vietnam Office								
Period of Cooperation	Period of Phase 1	2005/06/01 - 2008/09/30	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Department of Forestry, Ministry of A	griculture and Ru	ral Developmen	t					
	Japan	Forestry Agency								
Contracted Party										
Related Cooperations										
Overall Goal	 The living standard of villagers in the two districts, in which the model villages are located, will be improved. Successful results in the model villages will be applied to other villages in the two districts. 									
Project Purpose	Agriculture, forestry, animal husbandry and agroforestry activities will improve in the model villages.									
Outputs	Output 1: Villagers improve their knowledge and skills in agriculture, forestry, animal husbandry and agroforestry. Output 2: Government staff strengthens their capacity for implementation and management of livelihood improvement projects. Output 3: Villagers strengthen their capacity for marketing agricultural, forestry, and livestock products. Output 4: Villagers and government staff improve their knowledge of sustainable use of forest and land. Output 5: Preparations are made to extend results of project activities to other regions.									
Project Overview	The central highlands of Kontum Province are located in the central southern part of the Annamite mountain range that borders Vietnam from Laos. This region has the country's largest natural forest with vast potential for forestry development. A high ratio of ethnic minorities in the central highlands presses the government for improving their living standard and promoting their permanent settlement. Proper conservation of ecosystem and adequate socioeconomic factors might have been considered in developing the forest resources, upon a basic premise of achieving sustainable forest management. However, the Forestry Public Corporations in charge of the forest in this region do not have any management plans based on the current data of existing conditions obtained from an adequate study. Therefore, it was not clear whether sustainable use of forest resources had been realized or not. For this reason, there was a strong need for formulation of a forest management plan, and implementation of a project based on such a plan. Against this background, a development survey study, "Forest Management Plan in the Central Highland," was conducted in Kontum Province to introduce a sustainable forest management plan. The survey study overed 230,000 hectares of the forest in Konplong District, Kontum Province to examine the situation of forest resources and management of the 6 Forestry Public Corporations of the District, and to specify a target forest in the region through analysis of the socioeconomic and biodiversity conditions. The survey study formulated a forest management mantet of for discussion of function of the corporation. VSP was included in the master plan in order to encourage the village Support Programs (VSP), protection and conservation of wild animals, and institutional capacity building. The survey study selected one of the 6 Forestry Public Corporations, Manla Corporation, and conducted a feasibility study in the area of jurisdiction of the Corporation. VSP was included in the master plan in order to encour									

			Inputs (Japan)			Inputs (Partner Country)	
Dispate	ch of Expert	Long-term	Short-term		Counterparts		
Equipm	nent	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local C	Cost	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD) (000JPY)	
Trainee	es Received				Land and Facilities		
Equipmant129,849US\$ Local cost 1,952,994US\$ Others					Others		
Results	of Termin	l Evaluation (Ex	x-Post Evaluation)		ļ	Study Conducted FY	
lation and Lessons Learned	 <additional information=""> Lesson Learned from Natural Condition and Technical Aspect Difficulty in choice of activities which are suitable for the target village Technological absorption, performance capability, and motivation of the citizens. Lesson Learned from Social and Economical Aspect </additional>						

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY)			
]	Partner Country's Implementing Organization		Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

English Rehabilitation of Natural Forest in Degraded Watershed Area in the North of Vietnam									
Others									
Japanese	ベトナム北部荒廃流域天然林回復計画								
Vietnar	n	Project Number	601726	Project ID	0275080E0	Total Cost	0 000 JPY		
	Nature Conservation - Revegetation of Degraded Land								
At that Time Global Environment Department									
At Present Global Environment Department									
Period of Phase 1	2003/10/01 - 2008	/09/30		-		Period of Phase 3	-		
Period of Extension	-			-		Period of AC	-		
Partner Country				Agriculture and R	Rural Developme	ent (2) Forest	Science Institute of Vietnam (3)		
Japan	Ministry of Agriculture, F	orestry and Fish	heries, Fores	st Agency, Forestr	y and Forest Pro	oducts Researc	ch Institute		
3									
Sets of technology for natural forest rehabilitation developed by the Project are applied by policy makers and end users (forest businesses, watershed management boards, forest and agricultural extension workers, and local farmers).									
Sets of technically appropriate and economically affordable measures for natural forest rehabilitation are developed to be used by forest businesses, watershed management boards, and extension workers.									
(1) Information on existing technologies and policies for natural forest rehabilitation, and on techniques developed by the Project is compiled and disceminated in a timely manner.									
(2) Silvio	cultural techniques for natu	ıral forest reha	abilitation in	watershed area a	re developed th	rough resear	ch and On-Farm Trial (OFT).		
(3) Farm	land management techniqu	ies in watershe	ed area are d	developed for Son	g Da Forest Bu	siness, Song I	Da Watershed Management		
attain th	e Project Purpose.				.,				
A decline of the forest cover was accelerated in Vietnam, while forest area of about 5 million hectares disappeared during 1940s and 1990s. Total forest area of 14.3 million hectares in 1943 (where the forest cover ratio against the total national land was 43%), declined to 9.3 million hectares in 1995 (where the forest cover ratio was 28%). The reason for this decline, other than the direct impacts of war, was a lack of forest conservation policies, such as tree plantation, during the period when the government promoted land cultivation and manufacturing of forest products. In view of this situation, the Government of Vietnam adopted a Diet resolution, "The National Five Million Hectare Reforestation Program (SMHRP)" in 1997, in an effort to recover the forest area of 14.3 million hectares that existed in 1943. The Plan was formulated and restructured in detail, and was finally announced as the 661st Decree of the Prime Minister (so called the 661 Program) in 1998. The main purposes of the 661 Program were reforestation of 5 million hectares and conservation of existing forests, with auxiliary purposes of water source protection, promotion of settled agriculture, and an income increase of hillside residents. However, a lack of practical instructions to recover natural forests (selection of species of trees or techniques of plantation, for example) discouraged the implementation of the Program. While the Program aims to rehabilitate natural forests of high quality that could attain the aforesaid purposes, not just to recover the qualitative forest area, technology development for forest rehabilitation would play an essential role. In this regard, Vietnam lacks technical know-how to select proper species and to colentify/ develop efficient technology for forestation that would suit the conditions in Vietnam, through repeated on-farm experiments on species and conditions for proper plantation.									
	Others Japanese Vietnam At that Ti At Presen Period of Phase 1 Period of Phase 1 Period of Sets of te watershe Sets of te watershe (1) Inform (2) Silvid (3) Farm Board, e (4) Pract (5) Monia attain th A decline Total for heckares conserva products In view (SMHR) A decline Total for heckares conserva products In view (SMHR) Revere aforesai In this for	English ····································	English マトナム北部荒廃流域天然林回復計画 Vietnam Project Number At that Time Global Environment Department Period of Extension 2003/10/01 - 2008/09/30 Pr Partner (1) Department of Forestry Development, Country Sub-Department of Forestry (Hoa Binh p Japan Ministry of Agriculture, Forestry and Fis Fis Japan Ministry of Agriculture, Forestry and agriculture, watershed management boards, forest and agriculture Fis Sets of technically appropriate and economically a businesses, watershed management boards, and ex Fis (1) Information on existing technologies and polic compiled and disseminated in a timely manner. Fis (2) Silvicultural techniques for natural forest rehabilistion do the stression workers of Agriculture and For Fis (3) Farmland management techniques in watershe Board, extension workers of Agriculture and For Fis (5) Monitoring system is established to assess th attain the Project Purpose. Fis A decline of the forest cover was accelerated in V Total forest area of 14.3 million hectares in 19	English	English ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	Inglish ····································	English Cothers Japanese ペトナム北部荒廃波域天然林垣湾許画 Nature Conservation		

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term		Counterparts			
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Trainees Re	ceived				Land and Facilities			
Others					Others			
Results of T	erminal I	Evaluation (Ex	-Post Evaluation)			Study Conduc	ted FY	
By th 1) 2) 3) 4) Recommendation and Lessons Learned	e end of p Rev Info Mar Dev	roject ision of the Roa rmation sharing agement syster elopment of a r	admap and finalization of the R g of the Project results n of Demonstration Forest nanual of hands-on techniques	ecommendation R	Report			

Stu	dy on Present Statu	s of Implemented	Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization				
	-	Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of Jica's Study						
	Jica's Study	Impact	Substainability	Summary of Current Situation			
Current Situation/Progress	Current Situation:						

Project Title	English	The Project for Capacity D	evelopment of	ODA Manag	gement					
	Others									
	Japanese	ODA運営管理能力向上ス	プロジェクト							
Country	Vietnar	n	Project Number	601744	Project ID	0275126E0	Total Cost	260,000 000 JPY		
Sector / Issue		Governance		-		Admii	nistrative Ins	titutions		
Division	At that Time Vietnam Office									
Charge	At Presen	At Present Vietnam Office								
Period of Cooperation	Period of Phase 1	2005/10/28 - 2008/	10/31 1 -	riod of hase 2	-		Period of Phase 3	-		
	Period of Extension - Period of Folow-up - of AC -									
Organization	Partner Country Ministry of Planning and Investment etc.									
	Japan -									
Contracted Party										
Related Cooperations										
	Quality of	of ODA in Vietnam is impro	ved.							
Overall Goal										
	The capacity of ODA Management (on project formulation) is developed among the staff in charge of ODA in the Vietnam Government (FERD/ MI and Las).									
Project Purpose	(FEKD/	wi and Las).								
	1. Project management and implementing mechanisms are established.									
	 Working environment for ODA management at FERD/ MPI is improved by the usage of IT. Knowledge on ODA procedures and basic skills on project formulation are enhanced among staff of LAs. 									
Outputs										
								has contributed to promoting		
	economic growth and improving the quality of people's lives, issues still remain on how to utilize ODA effectively. In order to improve aid effectiveness, Vietnamese government and donors are jointly taking several measures through for and programs/ projects such as Partnership Group for Aid Effectiveness (PGAE), Comprehensive Capacity Building Program to Strengthen ODA Management in Vietnam (CCBP), and Vietnam-Australia Monitoring and Evaluation Strengthening Program (VAMESP 2). Topics to be addressed include alignment to the country system, simplification and harmonization of ODA related procedures, capacity building of project formulation, implementation and Monitoring									
	and Eva		nt of the regula	tory framewo	ork (revision of I			Aanagement and Utilization of		
	at Foreig project f	gn Economic Relations Department formulation/ screening stage	artment, Minist In response, th	try of Plannin he Governme	ng and Investment ent of Japan dete	nt (FERD/MPI) and rmined to suppor	nd Line Ager	nd efficiency of ODA management ncies (Las) with focus on the of Capacity Development of ODA ecord of Discussions agreed by		
Project Overview	Management in the Socialist Republic of Vietnam through Japan International Agency (JICA) based on the Record of Discussions agreed by both sides in May 2005.									

				Inputs (Japan)		Inputs (Partner Country)			
Dispat	tch of]	Experts	Long-term	Short-term	11	Counterparts	4		
Equip	ment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment			
Local	Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)	
Traine	ees Rec	ceived	36			Land and Facilities	Office Space		
Othe	Equipment approximately US\$ 124 thousand. Others			Others					
Result	ts of T	erminal F	Evaluation (Ex	-Post Evaluation)			Study Conducted 4	FY	
Lessons Learned	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY (1)Importance of "ODA management" perspective The Evaluation Teams reaffirmed the importance of "ODA management" as a cross-cuting issue. While technical cooperation that directly addresses the issue would be useful, even in these projects that have sectoral orientation, this aspect should be paid enough attention. More specifically, for formulative and implementation of every ODA projects, it is worth considering including of strengthening basic ODA management capacity. (2) Trade-off between competitiveness and sustainability in the subcontractor selection process With regard to UT system development, from the viewpoint of sustainability, it is appropriate to make a subcontract with the software company the recipient government laready has transactions. This finding seems to contain some controversy in relation to ILCA's current procurement practice where energinal trady has transactions. This finding seems to contain some controversy in relation to ILCA's current procurement practice where settle this "trade-off", payin gdue attention to the "use of country system" argument advocated in the global, Aid Effectiveness debates. (a)Active utilization of local experts Active utilization of oncal experts is effective and efficient especially for those technical cooperation projects like this that aim to transfer and disseminar relatively universal expertise skills. (a)Muprotrance of ownership and partnership In general, the Project was implemented under the strong ownership/leadership of the core counterparts and close partnership between the counterparts and the Japanese e								

Stu	idy on Present Stat	tus of Implemented		Study Conducted (FY)			
	Partner Country's Implementing Organization	FERD/MOI	Umbrella Organization				
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment			
	Results of						
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation			
ess	Current Situation	n:	1				
rogr							
on/P							
Current Situation/Progress							
ent Si							
Curre							
	Issues:						
	155405.						

Project Title	English The Project on Human Resources Development for Water Sector in the Middle Region of Vietnam								
	Others								
	Japanese	中部地区水道事業人材電	育成プロジョ	<u>-</u> クト					
Country	Vietnar	n	Project Number	608876	Project II	0275202E0	Total Cost	150,000 000 JPY	
Sector / Issue		Water Resources / Disaste	r Managem	ent	-	Ľ	rban Water Su	pply	
Division	At that Ti	me Global Environment D	epartment						
Charge	At Presen	t Global Environment D	epartment						
Period of	Period of	2007/03/01 - 2009	/02/28	Period of			Period of	_	
Cooperation	Phase 1		/ 02/ 20	Phase 2			Phase 3		
	Period of Extension			Period of Folow-up			Period of AC	-	
Organization	Partner Country	Thua Thien Hue Construct	ion and Wat	ter Supply Stat	te-one Member C	Company Limited	(COWASU)		
	Japan	Yokohama Waterworks Bu	reau (YWW	VB)					
Contracted Party									
	none								
Related Cooperations									
	The capa	city of COWASU on mana	gement and	operation is ir	nproved				
			8	ор					
Overall Goal									
	The capacity of COWASU is improved for declaration of safe drinking water								
Project		, I			C C				
Purpose									
	Output	1: The capacity of water qu	uality manag	gement is impr	roved.	od			
	Output Output	2: The capacity of water di 3: The capacity of human r 4: The capacity to respons	esources de	evelopment an	d personnel mar	agement is impro	oved.		
	Output		e to the ed	stomer 5 need	io improvou.				
Outputs									
								development in urban water	
	supply is cooperated	s one of the most important tion to COWASU which ha	issues in V ndles urban	ietnam. In resp water supply s	ponse to the need service in Thua 7	s of capacity deve Thien Hue provine	elopment, JICA	extended grass-root technical on with Yokohama Waterworks	
		in 2003-2005. this cooperation, it was rec	cognized that	it there was so	me more rooms	for improvement	in COWASU ir	n the fields of operation and	
	mainten	ance of water treatment plan	nts, water qu	uality manager	nent, distribution	network manage	ment etc. to pro	ovide safe drinking water. In sons through JICA's preliminary	
		the Project:	ipuenty deve	topinent of ee			e tonowing tea	sons unough stort o promining	
	1) COW	ASU needs to improve the	capacity of	their staff to d	eclare "safety dr	inking water", wł	nich is planned	on the occasion of	
		norating 100th anniversary t seventy percent of the staf			work career of le	ss than ten years	with relatively l	ess experience on water supply.	
Project Overview		these needs on capacity de th the duration of two years		the Project bet	ween COWASU	and JICA was st	arted in March		
Gverview	2007 W1	in the duration of two years							

			Inputs (Japan)		Inputs (Partner Country)			
Dispatch of	Experts	Long-term	Short-term	17	Counterparts	9		
Equipment	22	,100 (000 JPY)	Rate:1USD =		Purchased Equipment			
Local Cost		3.8 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	101 (000USD)	(000JPY)	
Trainees Re	ceived	29			Land and Facilities	Office space in COWASU		
Others				Others	USD 1,346 thousand for proje construction of pipelines)	ect related activities (e.g.		
Results of 7	erminal l	Evaluation (Ex	-Post Evaluation)		<u> </u>	Study Conduct	ed FY	
suppl traine techr	y and busi ees from o iological n relationshi	ness managem verseas. Both ' eeds to meet p ps between YW	: in cooperation with YWWB to exter ent and boast much experience in int YWWB and COWASU are local gove otable water demands for residents. /WB and COWASU helped much in e providing technical assistance for cap ators Partnerships" was advocated b	ernational rnmental e extending (cooperation in entities responsi effective technic	terms of dispatching its own e ble for water supply and share al cooperation and this kind c	xperts and accepting the same interest and opperation mechanism was	

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
	Current Situation:							
Current Situation/Progress								
	Issues:							

Project Title	English	English The Project for the Reinforcement of the Small and Medium Enterprise Technical Assistance Center in Hanoi							
	Others								
	Japanese	中小企業技術支援センタ	ープロジェク	/ ト					
Country	Vietnan	n	Project Number	601764	Project ID	0275154E0	Total Cost	90,010 000 JPY	
Sector / Issue		Private Sector Development - Small and Medium Enterprises/Supporting Industries Promotion							
Division	At that Ti	me Economic Developmen	nt Departmen	nt					
Charge	At Presen	t Industrial Developmen	t Departmen	t .					
Period of Cooperation	Period of Phase 1	2006/08/14 - 2008	/08/13	Period of Phase 2	-		Period of Phase 3	-	
	Period of Extension			Period of Folow-up	-		Period of AC	-	
Organization	Partner Country	Sall and Medium Enterpris Enterprises Development:	es Technical ASMED	Assistance	Center: TAC, Minis	stry of Planning	and Investment	t:MPI, Agency for Small Medium	
	Japan	Ministry of Economy, Trac	le and Industr	ry, Nationa	ll Institute of Advanc	ced Industrial Sc	cience and Tech	nnology (AIST) etc	
Contracted									
Party Related Cooperations	Study on the Promotion of the Small and Medium Scale Industrial Enterprises in Socialist Republic of Vietnam								
	TAC Ha	noi provides basic technical	services for	SMEs to co	omply with customer	s' needs.			
Overall Goal									
Project	TAC Hanoi partly starts to provide services for SMEs in improving industrial technology.								
Purpose									
Outputs	Output 1: TAC Hanoi's management and administration are improved. Output 2: Basic capacity of TAC Hanoi's instructors for technical consultation and training is developed. Output 3: TAC Hanoi disseminates various kinds of information on industrial technology and business linkage. Output 4: TAC Hanoi coordinates between SMEs themselves and other related organizations in order to establish business linkage.								
Project Overview	Under the rapidly changing global business environment for the Vietnamese industries accelerated by an enactment of AFTA and accession to WTO, the Government of Vietnam has aimed to develop further the country's small and medium enterprise (SME) sector and to provide more efficient business environment for the private sector. Ministry of Planning and Investment (MPI), particularly the Agency for Small and Medium Enterprise Development (ASMED) under the MPI, has launched and supported a number of initiatives for SME promotion as well as many legislative proposals for the creation of better business environment. The Government Decree 90 enforced in November 2001 has stipulated the definition of SME, establishment of ASMED and TAC, and so forth. Development of competitive, local SMEs who can supply parts and components to major foreign direct investment (FDI) manufacturing companies located in the country is a crucial issue for the country's SME promotion. However, it is still difficult for the Vietnamese manufacturing SMEs to obtain necessary information and technical assistance services in order for them to improve their capacity for product development and quality control. TAC Hanoi was established in order to provide various services to the Vietnamese SMEs in improving their industrial technology. Although TAC's technical assistance support including training, consulting, business linkage, information service, R&D, and equipment service, was expected to contribute to improving the competitiveness of SMEs, the newborn center had a limited capacity. Under these circumstances, Vietnam and Japan agreed that technical cooperation project aiming at developing and upgrading the organization 's capability in providing basic technical services for SMEs would be implemented through the Japan International Cooperation Agency (JICA).								

			Inputs (Japan)			Inputs (Partner Country)			
Dispatch of	Experts	Long-term	2	Short-term	4	Counterparts	20		
Equipment	3,	020 (000 JPY)	Rate:	1USD =	JPY	Purchased Equipment			
Local Cost	Local Cost 4,780 (000JPY) Rate: 1 Local Currency = JP		JPY	Local Cost	(000USD)	(000JPY)			
Trainees Re	Trainees Received 12					Land and Facilities			
Others	Others				Others	Local Cost: 2,050 million VN	D		
Results of T	erminal F	Evaluation (Ex	-Post Evaluation	1)			Study Conduct	ed FY	
Wher signif also t offici imple situat (2) C contri	Results of Terminal Evaluation (Ex-Post Evaluation) (1) Positioning of the counterpart organization When the positioning or vision of the counterpart organization in the governme significantly. In formulating or appraising the Project, it would be required to calso the reasonability of the organizational position in the mid or long term, the officials and their relationships. At the same time, it would be important to put implementing the Project, it would be required to pay attention to the information situations. (2) Collaboration with volunteer schemes Activities in the front line by Senior V contributed to the realization of the Project effects. To design collaboration between strength can bring about synergy effects on the both activities.						n as much as possible on not or ernmental reorganization, and t as assumptions on the PDM, is ganization movement and prep h were requested in coordination	nly policy framework but houghts of the relevant top f necessary. Also, in pare options against possible on with the Project,	

Stu	idy on Present Statu	s of Implemented		Study Conducted (FY)				
	Partner Country's Implementing Organization		Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of							
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation				
	Current Situation:							
Current Situation/Progress								
	Issues:							

VNM-98-001

Project Title	English	Cho Ray Hospital Technical Co	operation in the Sc	ocialist Republic of V	/ietnam					
	Others									
	Japanese	ヴィエトナム社会主義共和国チ		ジェクト						
Country	Vietnar	n Pr Nu	oject mber	Project ID	0271004P1	Total Cost	000 JPY			
Sector / Issue		Health		-		Health Syster	n			
Division in Charge	At that Ti	· · · · · · · · · · · · · · · · · · ·								
	At Presen									
Period of Cooperation	Period of Phase 1	1995/4/1 - 1998/3/3.	Phase 2	-		Period of Phase 3	-			
	Period of Extension	1000/04 1000/02	Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Cho Ray Hospital								
	Japan	National Center for Global Health	n and Medicine							
Contracted Party										
Related Cooperations	-	ect for the Construction of Cho Ra ect for Improvement and Supply o		nent for Cho Ray Ho	spital					
Overall Goal	Health se	ervice in Ho Chi Minh City and S	outhern Provinces	is upgraded.						
Project Purpose	The fund	The function of CRH as the top referral hospital in the Southern Part of the country is improved.								
Outputs	 General Hospital management in CRH is upgraded. Hospital information network in CRH is upgraded. Nursing service and nursing management in CRH is upgraded. Clinical training skill on neurosurgery in CRH is upgraded. Clinical training skill on renal diseases in CRH is upgraded Clinical training skill on ICU in CRH is upgraded 									
Project Overview	the south inpatien Since Ja period, t assistant In 1992, for 3 yea supplied In such a	h of Viet Nam with 1,050 beds, g ts and 180,000 outpatients per yea panese Grant Aid built the main b he hospital also has less opportun ce both in material and technical a the Exchange of Note for Japane ars. With this project, the structur L	iving health servic ur. puilding of CRH ir ity to access with spects. se Grant Aid for re- e of the hospital w ialist Republic of V	es to the 16 southerr n 1975, almost no ma daily advancing tech ehabilitation of CRH vas going to be large Viet Nam requested	n provinces inclu aintenance was nology. Consect I was signed and ly maintained a	uding Ho Chi M given for it for quently the hos I the project wand principal mo	nearly two decades. During this			

VNM-98-001

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch	of Experts	Long-term	Short-term		Counterparts		
Equipmer	nt	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cos	st	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees	Received				Land and Facilities		
Others					Others		
Results of	f Terminal H	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
The tech 2) H To F mee imp 3) F 3) F 4) C 4) C Wh hosp prin 4) C Wh hosp prin The Wh t is 6) S 7 The 7 S	prole of each sh hunical transfer s Hold joint meeti have informatio eting, the project portant activity of Firmly design th hough this projent initions. So tha erefore, coming i Den the new the en the Project h upitals in other p nciple for the ter Assignment of or svital importan Support from leas strong support Support from Re	should be made pr ng frequently n in common, the t could monitor th of the project and e project with PDI sect was designed w t some difficulties project should hav chnology for any p olds seminars and provinces. A new t chnical cooperation pounterpart t for the effective to ders from leaders such levant Organizati	ould be clear in the project. Enough discussions be ior to their arrival. project should have been holding weekly project m e progress or each work, plan the activities, and m the project is a series of joint meeting. M ith PDM, due to the time limitation for its prepars were found out at the time of evaluation. The met e enough time and enough expertise to design the erson widely I training courses, or Japanese experts give lecture echnology should be transferred to the any of inten a project especially for medical field. ecchnical transfer that counterpart of the project co a as director and Chiefs of each field is very essential	eeting b ake quid tion bef hod of F project v s, the Pr ested po pordinat al in ord	etween Japanese sic k decision on any m ore the start of the I roject Cycle Manage with PDM in advane roject should try to i ersons and should no ion and main counte	le and counterpart side since the beg atter arisen. It can be said that the Project, some indicators to assess the ement (PCM) using PDM is a usef e. nvite as many audiences and partici t be kept in a limited member of sta rpart of each field should be regular	inning of it. With this kind of joint meeting is the most progress were left with unclear ul way of project implementation. pants as possible even from other ff in the project. This is a

VNM-98-001

Stu	dy on Present Statu	s of Implemented		Study Conducted (FY))
	Partner Country's Implementing Organization		Umbrella Organization	
	-	Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of Jica's Study			
	Jica's Study	Impact	Substainability	Summary of Current Situation
Current Situation/Progress	Current Situation:			

Project Title	English	The Project on Improvement	nt of Bouffa Landfil	1			
	Others						
	Japanese	ブファ廃棄物最終処理場で	改善プロジェクト				
Country	Vanuati	1	Project Number 6028	36 Projec	t ID 1365013E0	Total Cost	0 000 JPY
Sector / Issue		Environmental Mana	I	-	1	Urban Solid Wa	stes
Division	At that Ti	me Global Environment De	partment				
Charge	At Presen	t Global Environment De	partment				
Devied of	Period of	2000 /00 /05 2000 /	Period o	ıf		Period of	
Period of Cooperation	Phase 1	2006/09/25 - 2008/	09/24 Phase 2	2	-	Phase 3	-
	Period of Extension	-	Period o Folow-u		-	Period of AC	-
Organization	Partner Country	Port Vila Municipal Council	l				
	Japan						
Contracted Party							
Related Cooperations							
Overall Goal	Successf Vanuatu.		nagement in Port V	ila Municipality di	sseminates to other	urban and sub-u	Irban centers in the Republic of
Project Purpose	Port Vila	Municipality Council prope	rly manages Bouffa	landfill as a sanita	ry landfill site.		
Outputs	1. 2. 3.	Bouffa landfill is upgrade Bouffa landfill is manage Port Vila Municipality dra	d properly to keep s	anitary condition.			
Project Overview	of the ci years. A was near the same and high Samoa c semi-aer Governm	ty. Having been financed by ccording to a study done in 1 rly filled in 2004, the constru- e leased site. Since the Trenc ly concentrated leachate was conducted a topographic surv- robiotic method could be app	World Bank, Bouff 1994, about 20 tons lection of the second h Method did not es flowing out. Agair ey on this site, supp lied to the new tren overnment of Vanua	a landfill site was of of wastes were lan trench started. The quip leachate drain st this situation, the oorted by a JICA re- ches thereafter. In tu in January 2004	constructed in 1995, d filled per day. Wh construction of nev s or leachate control e South Pacific Reg gional expert of was view of these circum	using the Trend en the first trend v trenches was s facilities, dispo- ional Environme- stes dispatched to nstances, Port V	Ilside, 9.8 km east from the center ch Method on a site leased for 30 ch built by the Trench Method scheduled in series for 30 years on osed wastes became anaerobiotic, ental Programme (SPREP) in from 2000 to 2003, so that a 'ila Municipality requested the on project to construct a new

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-term		Counterparts		
Equipment		(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)		<u> </u>	Study Conduct	ted FY
Recommendation and Lessons Learned							

Stu	ly on Present Stat	us of Implemented		Study Conducted (FY))
F	artner Country's Implementing Organization	Port Vila Municipal Council	Umbrella Organization Ministry of Inter	rnal Affairs
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	No Change	Generally Active / Good	Used for Intended Purpose
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Sustainable but with Some Issues	Good
Current Situation/Progress	though technology	Il has been managed properly and the same condit transfer in relation to waste management is being a pre-paid style (charge of garbage bags), is being	planned to enlarge the size of landfill, altern	ng of the project is being maintained. Eve ative plan to ensure management project
	of the space is fille	ge of the landfill began, it was expected that the la d and people are concerned that now it will be ful hineries, land reclamation is no being proceeded w	l faster than expected. In addition, since it ta	early 2 years have passed, more than half kes a lot of time to convey cover soil due

Project Title	English	The Project for Comprehe	nsive Managemen	nt of Coastal Fish	ery Resources	and Environn	nent in Vanu	uatu	
	Others								
	Japanese	豊かな前浜プロジェクト							
Country	Vanuat	1	Project Number	P	roject ID		Total Cost		0 000 JPY
Sector / Issue		Nature Conserva	ation	-		Sustainable U	Use of Natur	ral Resources	
Division	At that Ti	me Rural Development De	partment						
Charge	At Presen	t Rural Development De	partment						
Period of Cooperation	Period of Phase 1	2006/03/06 - 2009	/03/05 Perio Phas		-		Period of Phase 3	-	
	Period of Extension		Perio Folo		-		Period of AC	-	
Organization	Partner Country	Fisheries Department, Mir	istry of Agricultu	re, Quarantine, F	orestry, and Fis	sheries			
	Japan								
Contracted Party									
Related Cooperations									
Overall Goal		od of coastal communities w are will disseminate to the r			y-based coastal	l resources ma	anagement a	tt model sites, and	the effects of
Project Purpose	Commu	nity-based management for	coastal resources	is practiced at mo	odel sites.				
Outputs	2 Comm	ques for seed production ar unity-based management fo ified livelihood of coastal co	r rough aquacultu	ire is established.		es are develop	ped.		
Project Overview	eighty-tl fisheries unsustai the com design o seed pro Vanuatu Almost for incos stocks si seed pro technica In this s	c of Vanuatu (hereafter refe rree islands in the South Pa . Although the GNI per-cap nable livelihood. In 2003, J prehensive coastal resource f technical cooperation in tl duction of demersal species . Fisheries. coastal residents in Vanuatu ne generation. However seuch as sea cucumber and m duction and aquaculture of l issues to improve the livel ituation, the Authority of V n of coastal marine resource	cific. The econom- ita is comparative (CA dispatched a management of s his field, JICA dis- and stock propag- are heavily depe- veral species such angrove crab has some shellfishes hood of rural res- nuatu Fisheries r	y is mainly deper- ly high level in S primary study tea- hellfishes and oth patched a short te gation in the coast nding on their live as Giant clam an been continuously but has not achieve idents in Vanuatu equested the tech	Inding on touris IDS, the reside in to Vanuatu er demersal sp rm expert, and al areas with the elihood to the r d Green Snails of dereased. The d significant but the achievenical cooperation	m and primar ents of rural v for the purpoo- becies for the si the expert su he participation marine resour is has been dep ne Authority of results. Some rement was al	y industry si illagers are s se to researc rural residen ibmitted an i on of rural re ces not only bleted in mar of Vanuatu F of Vanuatu F of of anor co most limited	uch as agriculture, still in low income the possibility of interim report, focu- esidents, to the Aut for house consum ny coast and some Fisheries has been to puntries and NGOs 1.	livestock and and f necessity of e practical using on the thority of ption but also of demersal tackling with also tried

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-term		Counterparts		
Equipment		(000 JPY)	Rate: 1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived				Land and Facilities		
Others					Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluation)			Study Conduct	ted FY
Recommendation and Lessons Learned	formation						

Stu	dy on Present Stat	us of Implemented		Study Conducted (FY))
I	Partner Country's Implementing Organization	Fisheries Department	Umbrella Organization Ministry of Agri	culture, Quarantine, Forestry & Fisherie
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	No Change	Generally Active / Good	Partially Used
	Jica's Study	Impact	Substainability	Summary of Current Situation
		Mostly Achived	Sustainable but with Some Issues	Good
2	Current Situation	1:		
Current Situation/Progress	and machinery tha	t are stored and unused, the initial stage of the goa	l can be said to have been achieved.	
	regarding the prop	the organizational structure of the Vanuatu Fishery osed site for target areas for Phase 2. In the past 3 substitute bureau chief. As a result of this, the idea	years, the formal bureau chief has been abse	ent, and this project was running under th

YEM-05-001

Project Title	English	The	Fuberculosi	s Control	Project								
	Others												
	Japanese	結核	対策プロジ	ェクト									
Country	Yemen	l			Project Number			Project ID	451100900	Total Cost			000 JPY
Sector / Issue				Health			-		Infec	tious Diseases	Control		
Division	At that Ti	ime S	ocial Devel	opment C	Cooperation I	Department							
Charge	At Presen	nt E	conomic In	frastructu	re Departme	ent							
Period of	Period of Phase 1	1	983/9/1	- 1992	2/8/31	Period of Phase 2	1993	3/2/21 -	1998/2/20	Period of Phase 3	1999/8/1	-	2004/8/1
Cooperation	Period of Extension		2004/08	- 20	05/08	Period of Folow-up		_		Period of AC		_	
	Partner Country	Minis	try of Publu	c Health,	National Tu	-	Institute						
Organization	Japan	Resea	rch Institute	of Tuber	rculosis, Int	ernational N	Medical C	Center of Jap	an, Reshad Cli	nic			
Contracted Party													
Related Cooperations													
Overall Goal	(phase3) To reduc		ortality, mo	rbidity, a	nd transmiss	sion of tuber	rculosis i	n the Repub	lic of Yemen.				
Project Purpose	network (phase3)	ove the of prin	nary health	care.	1			0 0	hening the natio		s control strate	gy by	v using
Outputs	1. To str 2. To im cooperat (phase3) (1) To ir (2) To ir (3) To ir (4) To ir	To expand the quality service of the National Tuberculosis Control Program all over the country of Yemen. (phase2) 1. To strengthen the organizational capacity of the national tuberculosis control project by using network of primary health care. 2. To improve the techniques of prevention, diagnosis and treatment of tuberculosis under the national tuberculosis control project through cooperation with the state tuberculosis management staffs from the health department of each state. (phase3) (1) To improve the discovery rate and quality of diagnosis of tuberculosis through strengthening the laboratory network. (2) To improve the treatment methods of tuberculosis based on establishing proper case management system. (3) To improve the supply system of drugs and other necessary materials through establishing a good reserve stock system. (4) To improve the program monitoring system based on standardizing recording and reporting system; (5) To reevaluate the issue of tuberculosis of Yemen.											
Project Overview	Governi measure center o Yemen strength further i Civil W country. The DO of the se After the	ment o ements of tuber . From ien the integra far in Y . In 199 DT strate econd j e secon	f Japan, and towards tub culosis diag 1993, the f tuberculosis tion of the t 'emen, the N 'emen, the M 'emen,	until 199 perculosis ive-year s control a uberculos Ministry of stry adop plemente s confirm mpleted i	92 (total 9 ye s; (2) to enha atment in co Tuberculosis at former So sis control to of Health of ted the direct d at the mod ted significan n 1998, JIC/	ears), the prince each tu mmunities; 6 Control Pri- uth Yemen the Primary Yemen mary ty observed tel areas such at effect tow A continued	roject ach berculosi (3) to de oject (Ph in respony y Health naged to o d therapy ch as Sana vards imp I the tech	nieved signif is diagnosis/ velop humar ase II) was s nse to the me Care (PHC). obtain antitu y short cours a Governor provement of nical coopera	public of Yeme icant results as treatment cente n resources wor tarted and aime erger of the Sou Even though th berculosis drug the (DOTS) strat ate, Ta'izz Gove f the tuberculos ation by dispate ase on August	following: (1) ' r constructed b king at tubercu d to realize fol th and North Y ne project was s by themselve egy. ernorate and H is control at the h of experts in	To establish th y the Grant Aid losis areas in the lowing achieve 'emen in 1990 halted during t s, which JICA bedeidah Gover: e model areas.	e foun d coop he Rep ments ; and (he Ma used t norate	hdation of peration as the public of s: (1) (2) to promote ay-July 1994 to provide the e. By the end

YEM-05-001

			Inputs (Japan))				Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	22	Short-term	65		Counterparts		
Equipment	308	,599 (000 JPY)	Rate	:1USD =		JPY	Purchased Equipment		
Local Cost	90	,504 (000JPY)	Rate:1 Local Cu	rrency =		JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived	62					Land and Facilities		
Others	The third	l party country	training				Others	Administrative cost about 6,	400 Yemeni rial
							Others		
Results of T	erminal I	Evaluation (Ex	-Post Evaluation	n)				Study Conduc	ted FY
is pre paym projec (2) Si at the monit	hile the ai ferable to ent of exp et. nce the pr time of st	implement the enses after revi- oject purpose a arting the proje ctivity level was	project to aim sec ewing the results nd the project act ct. And therefore	curing the possib of the project, an tivities of the ant t, the counterpart	ility of fut nd paymer i-tuberculo institutior	ure g it in l osis n is did	rowth in financi ocal currency du neasures were si l not fully under	the expense of anti-tuberculo al independence. For instance, iring implementing the project milar, the Project Design Matu stand and recognized the PDM rtaken. It is preferable to utiliz	the measurements are and after completion of the rix (PDM) was not produced Consequently the

YEM-05-001

tudy	on Present Statu	us of Implemented	S	Study Conducted (FY 2007)				
Par In C	tner Country's nplementing Organization	National Tuberculosis control Program (NTCP)	Umbrella Organization					
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose				
	Jica's Study	Impact	Substainability	Summary of Current Situation				
		Mostly Achived	Sustainable but with Some Issues	Good				
P T n U	Project for the Tub The Government co umber of deaths p Jutil the end of the	f Yemen has been struggling with the measures to erculosis Control Program (phase II). ontinues its challenge of attaining the eradiation of beer 100 thousand people are 10 in 2005, failing to r e year 2010 when the Global Fund cooperation con A provided during the phase III of the Project.	tuberculosis, in cooperation with the Global reach the overall goal of the Project.	Fund. According to WHO, however, the				
(l A th ir n T p	he staff. JICA also n one of these cen nore efforts are rea 'he situation obser roper patrolling g	ork service to facilitate the tuberculosis eradication o established the regional tuberculosis centers, and ters to continue their operations. So far the operatio quired to attain the overall goal, no serious problen ved as Åga low level of the counterparts' recogniti uidance is essential at the regional level" requires a men itself, rather than those of the Project.)	provided the equipment for the centers. Vari ons to attack the tuberculosis have been susta is have been observed. on regarding PDM" has not been improved a	ious funds and donors have been station ained and extended steadily. Although at all. The recommendation that Åga				

YEM-08-001

Project Title	English Broadening Regional Initiative for Developing Girls' Education (BRIDGE) Program in Taiz Governorate									
	Others									
	Japanese	タイズ州地域女子教育向上計画								
Country	Yemen	Proje Numb	ct 604305	Project ID	4515011E0	Total Cost	450,000 000 JPY			
Sector / Issue		Education		-	I	Primary Education				
Division	At that Time Human Development Department									
Charge	At Present Human Development Department									
Period of Cooperation	Period of Phase 1	2005/06/22 - 2008/11/30	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension		Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Taiz Governorate Education Office								
	Japan	ЛСА								
Contracted Party										
Related Cooperations	School C	onstruction in Taiz, Ibb and Sanaa (C	Grant Aid), Class	sroom renovation in	Taiz (Grassroo	ots Grant Aid)				
Overall Goal	Girls' access to basic education in Taiz Governorate is increased.									
Project Purpose	The effective model of regional educational administration based on community participating and school initiatives is developed for improving girls' access to educational opportunities in the targeted districts in Taiz Governorate.									
Outputs	Output 1 Taiz Governorate's capacity on regional educational administration is enhanced. Output 2 Community participation in basic education is activated in the targeted areas. Output 3 School management capacity is enhanced in the targeted areas. Output 4 Steps for disseminating the BRIDGE model beyond the pilot schools and the target districts are initiated.									
Project Overview										

YEM-08-001

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	Short-term	9	Counterparts	26	
Equipment		(000 JPY)	Rate: IUSD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	eceived	3			Land and Facilities	project office	
Others					Others		
Results of T	erminal l	Evaluation (Ex	x-Post Evaluation)		[Study Conduc	ted FY
Recommendation and Lessons Learned	ing additi iderstandi	ional indicators ng and analyzir	districts in line with the project purp s to measure the girls' access to bas ng "diversity" of target group (Identi	is educatio	n 's creating dispa	arities among target group)	

YEM-08-001

Partner Country's Implementing Organization	The Project of Broadening Regional Initiative fo Developing Girls Education team (BRIDGE team		Taiz Education C	on Office (Girls' Education Department)		
	Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment		
Results of	Expanded / Active	Active / Go	ood	Not Much Used		
Jica's Study	Impact	Substainab	ility	Summary of Current Situation		
	Achieved	Sustainable but with	Some Issues	Very Good		
the attendance rat and other donors I establish a success school grants out of that were impleme expected to begin November 2008 a than for the projec being carried out, grass-roots grant a was becoming sus Consequently, it is project because or is increasing syste school grants have Issues: (FY2009 Survey) Although this tech distribution of sch operating the proj.	In terms of the superior goal, the result in the termine e for both girls and boys have improved. Furthermo- have all been implementing projects that are an imit ful model project for improving school operations of their own will to spread this project, shows that the ented in Yemen, after the donors have left, the major in order to spread the model that was established in md Phase 2, there were issues within the state of Tai t, and in addition, the state was not providing opera but the counter partner managed to carry out the tra- id provided by the Japanese Embassy, and attempted tainable, there was a time when only one counter pa- s difficult to deny the reality of her strict evaluation dy the problems that are visible are given attention. matically and skill wise the state is acquiring know- been secured. In consideration to the above three p nical cooperation project has a very good local repu ool grants using the Taiz state funds and also to dis set (operational expenses and training expenses) har ng process of the contract based teachers whom are r of teachers have been hired so far. In the future, h tate of Taiz.	ore, in terms of achieving j ation of this technical coop Additionally, the fact that his is a rare case of sustair rity of the projects are not Phase 1, nationwide). Fur iz where the donated equip tional fees. Due of these i uning in 14 schools to imp ed to expand the project ou artner personnel that carry of the project and there ar However when viewing the how in order to expand th points, there is no mistake tration and there are effort tribute the funds to 60 new we not been secured.	project goals, cons peration project, it the state of Taiz is nability because wh being continued. (thermore, between pment and machine ssues, there had be rove their education at of their own initi- ing out the project. The differences in op the current situation in evaluating this p s being made to m- v schools. The prol s formal employee	idering the fact that UNICEF, World Ba appears that this project was able to continuously expanding the distribution nen we look at the projects of other dono (From 2010, Phase 2 of this project is n the time when Phase 1 had ended in ery were being used for purposes other sen a period when the activities were not onal programs by making good use of the iative. During the process when the proj. This is something to be praised. ininon regarding the effect of the entire n relatively, the number of BRIDGE team er, although there are financial problems project as 'extremely good'.		

ZAF-05-001

Project Title	English Mpumalanga Secondary Science Initiative Phase II											
	Others											
	Japanese	ムプマランガ州中等理数	和教員再訓	練計画フェ	ーズ2							
Country	South A	Africa	Project Number		P	oject ID	5395020C1	Total Cost	468,000 000 JPY			
Sector / Issue	Education - Elementary and Secondary Education											
Division	At that Ti	me Regional Department	IV (Africa, N	Middle East	and Europe	;)						
Charge	At Presen	t Africa Department										
Period of Cooperation	Period of Phase 1	-		Period of Phase 2	2003/4	/1 -	2006/3/1	Period of Phase 3	-			
	Period of Extension	-		Period of Folow-up	-		Period of AC	-				
Organization	Partner Country	Country										
		Ministry of Education, Cu Hiroshima University, Na				gy, Cente	er for the Study	of Internationa	l Cooperation in Education of			
Contracted Party												
Related Cooperations												
Overall Goal	Grade 8 and 9 learners in the Province acquire enhanced skills in mathematics and science.											
Project Purpose	 1) The quality of teaching in mathematics and science in the Province is improved through educator's enhanced teaching skills and subject knowledge. 2) A school-based in-service training system in the Mpumalanga Province is established. 											
Outputs	 District Education Managers (DMEs), and Curriculum Implementers(CIs) have basic knowledge and skill to work as coordinators through the training in Japan. CIs are capable to support Heads of Department(HODs) in mathematics and science. HODs are capacitated to conduct a School-Based In-Service Training session. Create supportive environment for School-Based In-Service Training in each school. MDE is capacitated to plan, monitor and evaluate project activities. Resources for School-Based In-Service Training are developed. Teachers Centers (TCs) are utilized effectively by teachers for the Project Activities. University of Pretoria develops a research on the "Adaptation of Japanese education practice to South Africa" 											
Project Overview	During the era of apartheid in South Africa, blacks were not provided with enough educational Opportunities, and even today, with apartheid abolished, the inequality in educational Opportunities and quality compared to whites still remains to be a problem. Especially in the Natural science fields, inadequate education had been given to blacks deliberately and as a result There are many math and science education teachers today, who do not posses sufficient knowledge and instructional skills. In face of such reality, the government has consistently Implemented policies that emphasize basic education since the establishment of the Mandela Government-the Government of National Unity in May 1994, continuing even after their are many former homelands, the level of education is low compared to other provinces and the improvement of the quality of teachers has in particular Been recognized as a problem. It should be noted that prior to the Project, retraining the Existent teachers of inadequate qualifications was an essential task, for the province had Refrained from training new teachers since the existent ones were over abundant despite their Low quality. Further, having been named one of the worst four provinces on educational Environment and the score of the national examination, the provincial government needed to Serious undertake the improvement of its education of new curricula, the project for primary school teachers of English, mathematics and science began in 1996 with assistance of DFID of England. The Japanese government with England had been providing assistance on the construction and repair of the teachers'center in the province, and was then requested by the province to assist the project to upgrade the knowledge and science began in 1996 with assistance of mathematics and science. The Project came to reality because in the background there was the white government's deliberat negligence in natural science education for blacks under apartheid combined with the fact that maths-science educational assis											

ZAF-05-001

			Inputs (Japan)			Inputs (Partner Count	ry)
Dispa	tch of Experts	Long-term	Short-term		Counterparts		
Equip	ment	(000 JPY)	Rate:1USD =	JPY	Purchased Equipment		
Local	Cost	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Train	ees Received				Land and Facilities		
Othe	Others						
Resul	ts of Terminal 1	Evaluation (Ex	-Post Evaluation)		Į	Study Conduct	ed FY
Recommendation and Lessons Learned	 experience of J Japan's experie (2) When the p points: To plan investment. (3) It is importation engineers and a (4) It is effective principles of sc commendation (5) During diss to review the aa experiences objective and a section and a	apan, take the a nee to the count roject adopts th the project as e ant to spend effe dministrators in e to promote th hools, ministers ceremonies and eminating the e shievement of th ained from the	ship at the target country and promote a popproach of localizing them and generate the ry. e program approach of method of investme ach form of cooperation supplement and go ort towards following activities: to regard the to account; and to implement quality contents and the central governments and thosting the programs of obtaining the deg ffect of the project from the counterpart in activities horizontally; to feedback both poss, which reached to the bottom, from bottom	em, which can ap joining existing e combined effect ject activities as the activities by f the project part cians spoke abour re provided to th ons to the field le ecoming one-wa and negative im	poply to the target country, rather forms of cooperation, it is imp cts; and to consider strategicall normal operation of the targete using the resources of the target icipants by following activities it the effect of the project; and e target countries. evel, following activities should y; to share the techniques, the	er than directly transfer ortant to consider following y about the order of ed countries; to take both et country. :: administrators such as the system of holding	

ZAF-05-001

Stu	dy on Present Statu	is of Implemented	Study Conducted (FY 2007)	
]	Partner Country's Implementing Organization		Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of			
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
ess	Current Situation	:		
rogr				
ion/P				
Current Situation/Progress				
ent S				
Curr				
	Issues:			

ZMB-03-001

Project Title	English	Technical And Vocational Improveme	nt Project In Zar	nbia A/C					
	Others								
	Japanese	┃ 職業訓練拡充計画A/C							
Country	Zambia	Project		Project ID	5511029	Total Cost	74.000 000 JPY		
Sector / Issue		Education	-			ocational Educ	ation and Training		
Division	At that Ti		Department	-					
Charge	At Presen	1 1	1						
D : 1 C	Period of	,	Period of			Period of			
Period of Cooperation	Phase 1	2001/10/1 - 2003/10/1	Phase 2	-		Phase 3	-		
	Period of Extension		Period of Folow-up	-		Period of AC	-		
Organization	Partner Country	Ministry of Science, Technology, and V	ocational Train	ing, Technical E	ducation, Vocat	ional and Entro	epreneurship Training Authority		
	Japan	Ministry of Health, Labour and Welfare	e, Employment	and Human Reso	ource Developm	ent Organizati	on of Japan		
Contracted Party									
Tarty									
Related Cooperations									
Overall Goal	A development system of demand-driven training courses, which is produced by Kabwe Trades Training Institute (TTI), is introduced to other training institutions though TEVETA.								
Project Purpose	 (1) Demand-driven training courses of Automobile Department, which contribute to income increase, are implemented in Kabwe TTI. (2) The training equipments of Radio and TV Repair Department of Luanshya TTI is rehabilitated to be able to practice a model system of training courses development to be established at Kabwe TTI. 								
Outputs	 (1) The basic Training Course of Automobile Department of Kabwe TTI is improved. (2) In-service training courses of Automobile Department of Kabwe TTI are improved. (3) Instructors of Automobile Department of Kabwe TTI acquire a technique of needs survey and the ability to implement new training courses. (4) Key training equipments of Radio and TV Repair Department of Luanshya TTI come into operation. 								
Project Overview	The Technical and Vocational Training Improvement Project was initiated in October 1987 with the objective Ågto strengthen the technical and vocational training programme conducted by the Department of Technical Education and Vocational Training (DTEVT)". As the Project sites, following six institutions were selected as Project sites; (1)Luanshya TTI (Radio & TV Repair Course) (2) Livingstone TTI (Radio & TV Repair Course) (3) Kabwe TTI (Automotive Mechanics Course, Auto-El3ctric Course) (4) Northern Technical College (Refrigeration and Air Conditioning Mechanics Course) (5) Zambia Institute of Technology (Industrial Electronics Technology) (6) DTEVT Headquarters (Audio-Visual Materials Development) After the initial Project was completed in 1992, the follow-up cooperation was continued from October 1992 to September 1994 R)r two years in DTEVT Headquarters, Northern Technical College and Kabwe TTI in order to create adequate teaching materials necessary for the achievement of the Project purpose. In January 2001, Japan dispatched the Aftercare Survey Team to Zambia and as a result of the surveys and discussions with Zambian authorities, the Team found out the needs for further cooperation due to the change of the situation surrounding the vocational training field and agreed to commence the two-year Aftercare Project from October, 2001. This Aftercare Project aims to develop demand-driven training courses of Automobile section, which contribute to income increase, at Kabwe TTI, and to rehabilitate the training equipment of the Radio & TV Repair section of Luanshya TTI in order to develop a model system of training course development as established at Kabwe TTI.								

ZMB-03-001

			Inputs (Japan))			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	1	Short-term	1	Counterparts		
Equipment	11	,970 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost		(000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	500 (000USD)	(000JPY)
Trainees Re	ceived					Land and Facilities		
Others Others								
Results of T	erminal I	Evaluation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY
share integr comp TDP, 1. Me The lishare 2. M Since essen 3. Su The F 4. Ho Havin exper 6. Co Comm 7. M Kabw	esuits of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY For the sustainable development of Kabwe and Liunshya TTIs and the utilization of the outcome of the Project, the Japanese side and the Zambian side shared the commonents of TDP, into practice. Zambian side also confirmed that sustender of the new susful materials to put the curriculum development, one of the reorigence into TDP having recognized them as useful materials to put the curriculum development, one of the components of TDP, into practice. Zambian side also confirmed that sustender of the outcome of the Project culd be secured by its commitment to TDP, which considers locally available expertise as immediate resource for strengthening ownership of the Government of the Republic of Zambia. 1. Meetings between MSTVT, TEVETA and the Project and the Project and the project and monitor the progress of the Project all stakholders will hold meetings more frequently. 2000 Since the opposite of the project all stakholders will hold meetings more frequently. 3. More involvement of TEVETA into curriculum improvement activity Since the ongoing curriculum improvement activity at Kabwe TTI is related to the revision of the national curriculum, the involvement of TEVETA is essential. Curriculum development should be worked on by the collaboration between TEVETA and the Project and be finalized by TEVETA. 3. Submission of Project Reports Submission of Project Reports Both sides "recommend that the expert hold seminar in collaboration with Zambian counterparts for the dissemination of the outcome of the Project. 4. Holding a Seminar Communication between Management Boards at Kabwe TTI and Luanshy							

ZMB-03-001

Stu	Study on Present Status of Implemented Study Conducted (FY 2007)										
]	Partner Country's Implementing Organization		Umbrella Organization								
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment							
	Results of	Expanded / Active	Stopped	Used for Intended Purpose							
	Jica's Study	Impact	Substainability	Summary of Current Situation							
		Achieved	Many Issues	Partially Not Good							
Current Situation/Progress											
	 Issues: 1. A part of the equipment has been left out unused, for the following reasons: manuals are written in Japanese; necessary circuit lines are not available; an no instructors can teach how to use it. A senior overseas volunteer (specialized in electric facilities) was sent to the school in October 2005 to conduct a workshop to build a bridge by using the unutilized machines (mainly PLC). The expert gave training to the instructors and students of the school how to use them effectively. However, the content of the training were basic, and the audience was limited to 6 instructors and 44 students. More training will be necessary for better use of them. A part of the equipment (color TV, etc.) has been left unpacked without being utilized. The senior volunteer (specialized in electronic engineering) who came to work in January 2008 will instruct and train the usage of the unutilized machines. 2. Some machines need to be supplemented to instruct the usage for the students in the training courses. The school budget does not suffice for the supplement. (Since one PCL was not enough for the training, the school purchased two PCLs, and the senior overseas volunteer purchased two PCLs paid by his carrying equipment allowances. 										

Project Title	English Strengthening Of Laboratory Systems For Hiv/Aids And Tb Control Project									
	Others									
	Japanese	エイズおよび結核対策								
Country	Zambia	Pr Nu	oject 605091 imber	Project ID	5511127	Total Cost	438,600 000 JPY			
Sector / Issue		Health - HIV/AIDS								
Division	At that Ti	At that Time Human Development Department								
Charge	At Presen	t Human Development Depart	ment							
Period of Cooperation	Period of Phase 1	2001/3/1 - 2006/3/1	Period of Phase 2	-		Period of Phase 3	-			
	Period of Extension	-	Period of Folow-up	-		Period of AC	-			
Organization	Partner Country	Ministry of Health, Central Board	d of Health, Unive	ersity Teaching Hosp	ital					
	Japan	Tokyo Medical and Dental Unive Organization for International Co	rsity, Research I operation in Fam	nstitute of Tuberculos ilv Planning. Tohoku	sis, Internation University, U	al Medical Center o	f Japan, Japanese ashi			
Contracted Party			<u></u>		i emitershij, e					
Related Cooperations										
Overall Goal	Status of HIV/AIDS and TB in the Republic of Zambia is improved									
Project Purpose	Laboratory systems are strengthened and are effectively utilized for HIV/AIDS and TB control in the Republic of Zambia									
Outputs	 Performance of Laboratory techniques, data management and overall laboratory management are improved, Performance and quality of laboratory services with laboratory monitoring system at VCT sites and ARV centers are improved to be replicable for nationwide program. Quality Tuberculosis diagnostic system is developed as a model for national TB laboratory network. Utilization of laboratory information obtained from the Project activities is improved. Collaboration with HIV/AIDS and TB Working Groups is institutionalized. 									
Project Overview	(PDM) was offi	//AIDS and TB Control Project w was revised twice based on the fir cially signed and exchanged betw in the PDM 3 are as follows;	idings by the past	evaluation teams for	the Project sen	t by JICA. The third	l version of PDM (PDM3)			

				Inputs (Japan))		Inputs (Partner Country)			
Dispa	tch of	Experts	Long-term	11	Short-term	26	Counterparts	22		
Equip	oment	177	,597 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment			
Local	Cost	209	,202 (000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	(000JPY)	
Train	ees Red	ceived	18				Land and Facilities			
Oth	Others				Others					
Resul	Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY									
Recommendation and Lessons Learned	Study Conducted FY Results of Terminal Evaluation (Ex-Post Evaluation) Study Conducted FY In general, the implementation of the Project was efficiently conducted as observed from the achievements. However, there are areas of concern that needed improving and these will be highlighted ill the recommendations to UTH and MOH set out below; I. Human resource issues: There is need to allocate an adequate number of technical staff to the laboratory. S. Funding: Adequate allocation of resources by the government is mandatory to maintain a high quality of service as the laboratory functions as a national/provincial reference laboratory.								atory functions as a TH Biomedical Engineering far obtained needs to be	

Stu	dy on Present Statu	us of Implemented		Study Conducted (FY 2007)					
1	Partner Country's Implementing Organization		Umbrella Organization						
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment					
	Results of	Diminished / Less Active	Not Active / Not Good	Partially Used					
	Jica's Study	Impact	Substainability	Summary of Current Situation					
		Not Much Achieved	Sustainable but with Some Issues	Partially Not Good					
ss	Current Situation								
Current Situation/Progress	After the Project ended, a number of examination staff members left the laboratory. (Some of them were poached away by other donors, while some had a chance to study abroad, etc.) Since the government adopted an upgraded laboratory technology than the technology transferred by the Project, the results of the Project operation has not been diffused, while the laboratory practices have been sluggish, due to a shortage of the staff members, who have mastered the new technology. As a result, the relative importance of the laboratory, as a top referral hospital for the national laboratory network, has been unavoidably lowered. The situation could be attributed to the uncontrollable changes in the external condition. (Technology advancement has made the referral policy for the national laboratory network system unsustainable.)								
	etc.) Since the gove not been diffused,	ination staff members left the laboratory. (Some of ernment adopted an upgraded laboratory technolo while the laboratory practices have been sluggish, ne difficult to attain the Project goal of Ågstrength	gy than the technology transferred by the Pro- due to a shortage of the staff members, who	pject, the results of the Project operation has have mastered the new technology. As a					

Project Title	English	Cross Border Initiative Pro	ject(Corrid	lors Of Hope	;)							
	Others											
	Japanese	国境におけるHIV/AIDS及	び性病啓	蒙活動								
Country	Zambia		Project Number		Proje	ect ID	5515016	Total Cost		50,000 000 JPY		
Sector / Issue		Health			-		Infe	ctious Diseases	Control			
Division in Charge		me Human Development I										
Charge	At Presen	t Human Development I	Department									
Period of Cooperation	Period of Phase 1	2003/6/1 - 2006	5/3/1	Period of Phase 2		-		Period of Phase 3		-		
	Period of Extension	-		Period of Folow-up		-		Period of AC		-		
Organization	Partner Country	Ministry of Health										
	Japan											
Contracted Party	World Vi	sion - Zambia										
Related		The HIV/AIDS and Tuberculosis Control Project										
Cooperations		The Project for Infectious Deceases Control										
		ts Human Security Project										
	To reduc	To reduce HIV prevalence rates in Zambia.										
Overall Goal												
	To reduc	e the transmission of HIV a	mong high	-risk groups	and the bridgir	ng pop	ulation at bord	er sites.				
Project Purpose												
Turpose												
	1) Increa 2) Increa	used access to and use of cor used access to and use of qua	doms amo ditv STI se	ngst Comme rvices amons	ercial Sex Worl et Commercial	kers. Sex V	Vorkers.					
	3) Increating target gr	ised knowledge about HIV p	revention;	including co	ndom use and	early h	nealth seeking	behaviors for ST	TI treatment an	nongst secondary		
		1										
Outputs												
	his proje	ect was started as a successo	r to "Zamb	ia HIV Preve	ention Border I	Initiati	ve Program", a	a Community Er	npowerment P	rogram		
	sex worl	ented under a joint US-Japar kers and their partners (long	distance tr	uck drivers,	etc.). The aims	s were	to scale up the	treatment and o	control of sexua	ally transmitted		
	confirm	ns, promote public sensitizat ed effects of the project incl	uded the fa	ct that syster	ns for treating	sexual	ly transmitted	infections were	developed at v	arious project sites,		
	condom	mmercial sex workers were s via social marketing was e	nhanced.	U U	1 0			C	, <u>,</u>	č		
	changing	clusion was reached, howev g their sexual behavior, inclu	iding cultu	ral and econo	omic considera	tions.	In 2003, there	fore, we started	a new technica	l cooperation		
	to World	o this end. While maintainir I Vision Zambia (an NGO c	ommission	ed to implen	nent the project	AID we t) and	ould contribute provide techni	e funding to FHI cal cooperation	while JICA w such as training	ould send experts g. Planning,		
	impleme	entation, monitoring and eva	luation wo	uld be carrie	d out jointly.							
Project Overview												

			Inputs (Japan)			Inputs (Partner Country)
Dispatch of	Experts	Long-term	Short-term	1	Counterparts	
Equipment		(000 JPY)	Rate: 1USD =	JPY	Purchased Equipment	
Local Cost	47	,872 (000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD) (000JPY)
Trainees Re	ceived				Land and Facilities	
Others					Others	
Results of T	erminal F	Evaluation (Ex	-Post Evaluation)			Study Conducted FY
menti benef The i imple transf The t menti provi	ioned proje iciaries, bu mplementi ementing a fer technolo arget of the ioned proje de accurate ing condor	ect expanded th it it took signif ng institutions id projects betw orgies to target p e mentioned pro- cet aimed to pro- knowledge ab ns; to promote	e project areas and the range of activ icant time to reestablish the impleme required to deepen the common unde veen Japan and the United States. For people, to the project sites while the U oject was sex workers, who were mir povide following services towards sex yout illness to the sex workers; to proj	vities. This ex- enting system erstanding all r instance, JJ USAID total norities of th workers to c mote the sex sexual activit	xpansion lead hu because the nu yout the differen ICA dispatches of ly outsources the e society, and al overcome their so workers to be a ties; and to provide	the fund from the US government for the project, the ge advantage of increasing the number of direct mber of NGOs participating for maintaining the project. ces of the project operating cycle and the methods of experts, hired by the governments' expenses, who directly te technical transfer activities to NGOs. so their live, livings and dignities were endangered. The ocial fragilities and promote their empowerment: To ble to protect themselves from sexual transmitted diseases de necessary medical treatment services. In order to including in economic side.

Stu	dy on Present Statu	is of Implemented		Study Conducted (FY 2007)
]	Partner Country's Implementing Organization	Corridors of Hope II	Umbrella Organization	
		Size and Activities of Counterpart	Current Activities	Utilization of Equipment
	Results of	Expanded / Active	Active / Good	Used for Intended Purpose
	Results of Jica's Study	Impact	Substainability	Summary of Current Situation
		Achieved	No Issue	Very Good
SSS	Current Situation			
Current Situation/Progress		: on of JICA ended, the operation has been continue	ed as Corridors of Hope 2, assisted solely	by USAID, which has been expanding its

ZMB-06-001

Project Title	English	The Project For The Participatory Vi	llage Development In	Isolated Ar	eas In The Repu	blic Of Zambi	a
	Others						
	Japanese	孤立地域参加型村落開発計画プロ					
Country	Zambia	Project Number	605093	Project ID	5511129E0	Total Cost	000 JPY
Sector / Issue		Agricultural/Rural Development	-		Agricul	tural Policy an	id System
Division	At that Ti	······································					
Charge	At Presen		1				
Period of Cooperation	Period of Phase 1	2002/6/1 - 2009/5/1	Period of Phase 2	-		Period of Phase 3	-
	Period of Extension		Period of Folow-up	-		Period of AC	-
Organization	Partner Country	Ministry of Agriculture and Cooperativ	ves				
	Japan						
Contracted Party							
Related Cooperations							
Overall Goal	To estab	lish a practical model for sustainable pa	articipatory village dev	velopment i	n isolated areas.		
Project Purpose							
Outputs	2) Susta 3) Facili	et management prganization is establisl inable agricultre technology package tator training programme is established DIA implementation guideline is establ	l				
Project Overview	with the to revive growth. more set GRZ ha Program Comme recently is that it agricultu village c	was enjoying the prosperous economy drop of copper price in the internation e its economy. However, economic refo Moreover, several social indicators sho rvice. s given top priority to poverty alleviatio as for major sectors including agricultur reialization Program (ACP) as the Succ endorsed the National Agricultural Pol is to support small-scale farmers who iral sector. Therefore, an effective exte levelopment, especially in the isolated a ontext, in 1999, the Zambian Governm ment with emphasis on the participator	al market. Since the er orm has not yet produc we that the quality of a on, and has formulated re. Concerning the agr cessor Program for the licy (NAP) which is ir may not utilize opport nsion service will be r areas, while providing the submitted a reque	arly 1990s, sed tangible and access t a Poverty l ricultural se Agricultur a effect fron unities crea required und sustainable st to the Go	Zambia has beer results in terms o public services Reduction Strate ctor, the governr al Sector Investr n October 2004. ted by liberalisar der which extens e agricultural tecl wernment of Jap	a implementin of expected en have worsend gy (PRSP) as ment is current nent Program One area of en tion. NAP also ion officers ca miques for sm an for technica	g a structural adjustment program mployment creation and economic ed, and that poverty has become well as Sector Investment tly adopting Agricultural (ASIP). In addition to ACP, GRZ mphasis of the agricultural policy o indicates the dual nature of in facilitate farmers' ownership of nall-scale farmers.

ZMB-06-001

		Inputs (Japan)			Inputs (Partner Count	ry)
Dispatch of Exp	perts Long-term	5 Short-	-term	Counterparts		
Equipment	(000 JPY)	Rate:1USD =	= JPY	Purchased Equipment		
Local Cost	(000JPY)	Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Receiv	ved 3-4(per			Land and Facilities		
Others				Others		
Results of Terr	ninal Evaluation (Ex	-Post Evaluation)		1	Study Conduc	ted FY
Recommendation and Lessons Learned						

ZMB-06-001

Study on Present Stat	us of Implemented		S	tudy Conducted (FY 2007)
Partner Country's Implementing Organization	Department of Agriculture, Extension Branch - N	MACO Umbrella Organization	Ministry of Agric	ulture and Cooperatives
	Size and Activities of Counterpart	Current Activ	vities	Utilization of Equipment
Results of	No Change	Active / Go	ood	Used for Intended Purpose
Jica's Study	Impact	Substainabi	ility	Summary of Current Situation
	Achieved	No Issue	e	Very Good
Current Situation	· · ·		I	
Agriculture and Co programs and is ex * The subsequent organization and st (FY2007 Survey)T latter two years. Th been well utilized. continues steadily. Agriculture, the cu model (Pa ViDIA a be pursued in the co practical, simplifie requires a stable bu strengthening of th can understand and	Participatory Village Development Approach (PaVi operatives as one of participatory approaches and i panding the outcome. project "Rural Extension Service Capacity Advance aff of the Ministry of Agriculture and Cooperatives his seven-year Project (2002-2009) can be divided roughout the seven-year Project term, the operation The project goal and overall goal, which are comm While the Government of Zambia has increased its rrent operation of Phase II is being vitalized and sc approach) for the rural area. The following three fac peration of Phase II until the end of the term comir d, and adaptable by categorizing the regional charaa idget (external resources). For this purpose, the stra t adapt the development method, is required. The si ent model on the policy and plans of the Ministry is	implemented with its own ement Project (RESCAP)) s by utilizing the PaViDIA conventionally into two te n of Phase I has been cont on in Phase I and Phase II s recognition of the Projec aled up. The purpose of thi ctors are essential for the e ng in May 2009. (1) impro- cteristics.(2) stable financi ategy formulation and cago ructors and execution staff trengthening of the execut	budgets. The subse (2009.12-2014.12) errms: Phase I for thi inuing and develop of the seven-year t operation of Phas is Project is to estal establishment and covernent of the met ial resources: The co acity reinforcement f (at each level of the seven seven seven seven seven seven seven seven to the seven	quent project took over some of the " aims capacity building of the he first five years, and Phase II for the bing, while the provided equipment has Project, will be attained, if the operation e I, being executed by the Ministry of blish and diffuse a relevant development liffusion of the model. These factors with hod: The method needs to be more operation of the rural development t of the counterpart is necessary.(3) he headquarter, states and regions), who

ZMB-07-001

	-										
Project Title	English	Lusaka Dist	rict Prima	ry Health Care	Project						
F	Others										
	Japanese	ルサカ市プ	ライマリー	ヘルスケアプロ							
Country	Zambia			Project Number	r 605090		Project ID	5511117E1	Total Cost		000 Л
Sector / Issue			Heal	th		-		Maternal and C	hild Health /Re	eproductive He	ealth
Division in	At that Ti	me Human I	Developm	ent Department	t						
Charge	At Presen	t Human I	Developm	ent Department	t						
Period of Cooperation	Period of Phase 1 1997/3/17 - 2002/3/16			2002/3/16	Period of Phase 2	2002/	07/15 -	2007/07/14	Period of Phase 3		-
-	Period of Extension -				Period of Folow-up						-
Organization	Partner Country										
5	Japan AMDA, International University of health and welfare, Niigata University										
Contracted Party											
Related	The Proje	ect for Improv	vement of	Living Environ	ment for Un	planned U	rban Settle	ments in Lusak	a		
Cooperations	Grant Ass	sistance for Ja	apanese N	GO Projects							
	The HIV/	AIDS and Tu	uberculosi	s Control Proje	ct						
Overall Goal	District. [Phase 1]	atus of under		n is improved the ble in the comm				sustainable cor pe improved.	nmunity-based	health activiti	es in Lusaka
Project Purpose	Health C [Phase 1]	atus of under enter catchm	ents.	-	-			e and sustainabl	-		ctivities in selecte d the Strategic
Outputs	 Comm Comm Comm Planni Manage [Phase 1] Comm The response of the second se	unity-based c nunity-based o nunity referra ng and financ gement acapa nunity based I ferral system	environme l services cing capac acity of CE PHC prog	Os to ensure su rammes are imp	ties are impr ldren are enh and health c ustainability proved in res yels of health	roved. anced. centers in s of commu	nity-based he needs o	community-bas health activities f the community ict is operated e	is strengthene	d.	nened.
Project Overview	The cond living en recession risk beha Based on cooperat (hereina: For the i from the was dev in Georg addition, With the the Gove Care Pro	centration in l vironment es a and spread a vivors, weak a a the situatior ion with the C fter referred t mplementatic Japanese uni eloped anchoi e Compound the project i success of th rrnment of Ja ject Phase II,	Lusaka Ci specially ir of HIV/Al and unstab for the Governme to as "LDF on of the F iversities. red in com l. The proj dentified t he above n pan. After , (hereinaf	ty and its subur a unplanned set DS and other e ole social suppor ernment of Jap; nt of the Repub IMT"), implem Project, JICA for During the five munity-based of ect resulted in i he importance nentioned proje a series of disa ter referred to a	b is alarming tlements. Th pidemics cou- rts due to lac an through th blic of Zambi ented the Lu rmed partner year cooper- child growth increased cov of "commun ct, the Gove: cussions and is "the Projec	g, with 10 e health o mpared to ck of common e Japanessi ia through staka Dist rships witi ation peri- monitorir verage of ity value f monitor of preparato preparato ct") targeti	20% of tot f the urban their rural nunity value e Internatio the Minist ict Primar n AMDA (od, a prima g and pron hild health" or health" the Repub ry studies, ng six unp	al population re poor is more vu counterparts, be les, and greater onal Cooperation ry of Health and y Health Care Pr UN ECOSOC S ry health care m notion and partii services and a for promoting cc lic of Zambia re	siding in the au Inerable to ext cause of high (dependency or n Agency (here I Lusaka Distri roject from Ma status General) nodel specifical cipatory enviro reduction in m ommunity heal quested further eed to implements, i.e. compo	rea, causing raj ernal changes congestion, poo inafter referred ct Health Man rcch 17, 1997 t and several ac lly designed fo nmental sanita orbidity among th activities. r expansion of ent Lusaka Dis unds of Chawa	d to as "JICA") ir agement Team o March 16, 2002 ademic experts r the urban poor tion improvemen g children. In the cooperation t trict Primary Hea

ZMB-07-001

	Inputs (Japan)		Inputs (Partner Country)				
Dispatch of Experts Long-	-term 20 Short-term	31	Counterparts	80			
Equipment 97,991 (000	(JPY) Rate:1USD =	JPY	Purchased Equipment	n/a			
Local Cost 217,171 (000	UPY) Rate:1 Local Currency =	JPY	Local Cost	(000USD)	(000JP)		
Trainees Received 40			Land and Facilities	n/a			
Others			Others	* Inputs of the phase 2: count * Inputs of the phase 1: count training rooms and meeting ro Center, dispatch of trainers, lo development of senior engine utility charges, a part of daily	erpart, project office, boms at George Health boal cost, budget for ers (ZMK 66,855 thousand		
Results of Terminal Evaluatio	n (Ex-Post Evaluation)			Study Conduct	ed FY		
Zambia and other countri 3) The Project created str the community-based act and reflected in the nation 4) Establishment of firm health promotion program 5) Introduction of a medi regime enabled the Project perspective necessary to J 6) There was an apprecia Such provision of technic [Phase 1] 1) Empowerment of the co PHC activities. To guara strategies. Sensitization of 2) Safe water/ environme with soap and sage water 3) Growth Monitoring Pri immunization and vitami time, this is a comprehen vehicle to transfer other if 4) The components of the	ovide supervision and technical support. I es, there should be a joint effort involving uctures such as committees, working groi vities. Establishment of such managemen nal and local health policies. human relationship among community pen nmes. um term plan, in addition to the PDM, to ct to keep track of its progress and contril prepare as early as possible for the phasin tion from the CBO members about J1CA cal support is effective in creating impact community in collaboration with local tecl intee the sustainability, participatory appro of the existing organizations and groups to nate an an integrated of use, should be combined with construction or suse, should be combined with construction or sive preventive to monitor and ascertain I mportant messages related to health prom e referral system and the school health ser e are the topics with multi-factorial backg	g development ups and task fo at structure was cople, frontline facilitate moni- puted to the ach g out of the Pro- experts since t at the commun- mical and adm bach should be to tackle the cor ponents of PHO on of deep well programme for munity in col- oealth growth o otion such as I	partners to add press in order to is important in e health workers itoring of the P hievement of th oject to strengt they actually w nity level. hinistrative pers e employed, wit nstraints are, th IC activities. S II / bore-hole as r child health w ilaboration with hIV/AIDS and e implemented of	dress the issue in the future. o inform and to involve various ensuring results of community s is essential for the implement roject at the outcome level with the Project Purpose, Furthermore then its sustainability. vent into the community and we sonnel is a decisive condition to th coherence, both in the planni berefore, essential after appropri- trategies to strengthen health et the supply system of safe water vith growth monitoring, nutrition h health center staff and commu- dren. It is also emphasized that is safe motherhood. on a larger scale and in depth if	a administrative bodies in initiatives to be appreciated ation of community-based a rigorous monitoring e, it provided the strategic orked together with them.		

ZMB-07-001

Stu	dy on Present State	us of Implemented		S	Study Conducted (FY)		
	Partner Country's Implementing Organization	Ministry of Health (MoH)	Umbrella Organization	Cabinet Office			
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment		
	Results of	Expanded / Active	Active / Go	bod	Used for Intended Purpose		
	Jica's Study	Impact	Substainab	ility	Summary of Current Situation		
		Mostly Achived	Sustainable but with	Some Issues	Good		
Current Situation/Progress	At some of health of (FY2007 Survey) The practice for in- remain healthy in t The guideline for it national level. Ther Some of the counter including the work capability of the Ci	ene and Sanitation Transformation (PHAST) is sta centers, income generation activities are being con fant healthcare and environmental hygiene that the he targeted area (in terms of blood/non blood diar nfant healthcare and environmental hygiene that th refore, we strongly anticipate that the results of the repart members are still working at the site, contril for administrative evaluation and action planning	tinued. Project introduced to the rhea diseases, measles, nut he Project introduced to the e Project will be reflected of buting to the practices of th directed by the Health Min	community has beer rition, etc.). e targeted commun on the national poli ne Department of F nistry, which has h	en preserved. The children of age under 5 hity has been drawing attention at the cy hereafter. Health Management of Rucasa City (?), elped strengthen the administrative		

ZMB-08-001

Project Title	English	The Integrated HIV and AIDS	Care Impleme	entation Project	t at District	Level					
	Others										
	Japanese	HIV・エイズケアサービス強	ヒプロジェクト								
Country	Zambia		Project Number 60	5117	Project ID	5515070E0	Total Cost	270,000 000 JPY			
Sector / Issue		Health		-			HIV/AIDS				
Division	At that Ti	me Zambia Office									
Charge	At Presen	t Zambia Office									
Period of Cooperation	Period of Phase 1	2006/04/01 - 2009/03	/31 Period Phase		-		Period of Phase 3	-			
cooperation	Period of Extension		Perioo Folow		-		Period of AC	-			
Organization	Partner Country	Ministry of Health									
	Japan	International Medical Center o	f Japan (IMCJ)								
Contracted Party											
Related Cooperations	the project	the project for strengthening HIV/AIDS laboratory network services									
Overall Goal	Intervent	Interventions to improve the HIV and AIDS care services for PLWHAs demonstrated at target districts are introduced in other districts.									
Project Purpose	HIV and AIDS care services are improved and accessible at target districts.										
Outputs	2) Quali 3) DHM	is to HIV counselling and testir ty HIV care services are streng T's management capacities in ns learned by the Project are in	hened and scal HIV care servi	ces are enhance	ed. lline on mob	pile ART service	25.				
Project Overview	deaths d which le (over 13 The proj system f manager At prese	ue to AIDS per year. The Zam aded to increase of the number 0,000 as of December 2007). ect has been implemented in to	of ART center to f ART center vo target districtive persons, to 3 long-term ex	nt has introduce s (over 300 cents: Mumbwa a improve the qu perts (Infectiou	ed a free pro nters in 200 and Chongw ality and ac	ovision of Anti- 7) and clients w the Districts since eccessibility of H	retroviral treatm ho can access to e April 1, 2006. IV care services	o the ART It aims to expand the diagnostic s and to strengthen the healthcare			

ZMB-08-001

				Inputs (Japan)		Inputs (Partner Country)				
Dispat	tch of E	xperts	Long-term	4	Short-term	7	Counterparts	15			
Equip	ment		(000 JPY)	Rate	::1USD =	JPY	Purchased Equipment				
Local	Cost		(000JPY)	Rate:1 Local Cu	urrency =	JPY	Local Cost	(000USD)	(000JPY)		
Traine	ees Rece	eived	4				Land and Facilities				
Othe	1		nt: US\$242,00 t: 1,194,482,00				Others	Local cost: 179,922,000 Kwa Provision of offices and facilitest kits, etc	cha ities, utilities, ARVs and HIV		
Result	ts of Te	rminal E	valuation (Ex	-Post Evaluatio	n)			Study Conduct	ted FY		
	given to implement (2) Eve HIV-re (3) In t manner (4) Dec The mo	o this Pro- entation en though lated ser the rapid s. centralisa obile ART	oject (three ye period. n HIV/AIDS ra vices including ly evolving con ation of treatm	ears) was not add esponses are sor g ART, utilising ntext of HIV/AII eent to the rural	equate. Properly netimes considere existing resource DS response in A health centre lev	evaluating the ed as an emerg is as much as p frica, projects rel is deemed r	e long term resu gency relief, it is possible. may need to me necessary for th	e planned for adequate duratic lts and impacts of ART servic s important to ensure sustaina odify planned inputs and activ e improved continuity of HIV/ ls in decentralization of treatr	es requires adequate bility of various ities in flexible and timely /AIDS care and treatment.		

ZMB-08-001

udy on Present Sta	tus of Implemented		Study Conducted (FY)				
Partner Country's Implementing Organization	Ministry of Health (MoH)	Umbrella Organization Cabinet Office					
	Size and Activities of Counterpart	Current Activities	Utilization of Equipment				
Results of	Expanded / Active	Active / Good	Used for Intended Purpose				
Jica's Study	Impact	Substainability	Summary of Current Situation				
	Achieved	Sustainable but with Some Issues	Very Good				
Current Situatio	n:						
Service Managem whose effectivene Expansion of the After this project	ended at the end of March, 2009, the subsequent te ent" was launched from the following year to achie ss has been approved in the target district of the pr Mobile ART service in the Ministry of Health is be ended at the end of March, 2009, the subsequent te ent" was launched from the following year	eve the project purpose, "introducing the approject, for HIV carriers in other districts." ing supported by the project.	broach to improve care service manageme				
Issues: (FY2009 Survey) No information.							

ZMB-99-001

Project Title	English	Th	e infectious Diseases	Control Proje	ect					
	Others									
	Japanese	ザ	ンビア共和国感染症	対策プロジェ	.クト					
Country	Zambia	ı		Project Number		Pro	ject ID	5511030P0	Total Cost	832,000 000 JPY
Sector / Issue			Health			-		Othe	r infectious d	iseases
Division	At that Ti	ime	Medical Cooperation	n Department						
Charge	At Presen	nt	Human Developmen	t Department						
Period of Cooperation	Period of Phase 1		1995/4/1 - 20	00/3/31	Period of Phase 2		-		Period of Phase 3	-
	Period of Extension		-		Period of Folow-up		-		Period of AC	-
Organization	Partner Country									
			dai National Hospital fecture and other inst			ata Universit	y, Yama	agata University,	Yamanashi N	Medical University, Miyagi
Contracted Party										
Related Cooperations										
Overall Goal	To contro laborator	ol in y dia	fectious diseases in tl agnosis of infectious	he Republic o diseases.	f Zambia, th	rough the de	velopme	ent of human reso	urces capable	e of conducting surveillance and
Project Purpose	: To stre diagnosi	ngth s of	en the functions of th infectious diseases.	e Virology La	aboratory of	the UHF as a	n extens	sion of the propos	sed Public He	ealth Laboratory for improved
Outputs										
Project Overview	care and technolo	l ped	liatric services from I for viral diseases fro	February 1980 m April 1989	to February to March 19	7 1989, and th 994.	ie "Infec	ctious Diseases C	ontrol Projec	veration project mainly in neonatal t" especially in testing ian government, which hoped to rol Project"

ZMB-99-001

Inputs (Japan)							Inputs (Partner Country)			
Dispatch of	Experts	Long-term	8	Short-term	14	Counterparts	17			
Equipment	211	,270 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment				
Local Cost	117	,716 (000JPY)	Rate:1 Local Cu	rrency =	JPY	Local Cost	(000USD)	1,049 (000JPY)		
Trainees Re	ceived	10				Land and Facilities				
Others						Others				
Results of T	erminal I	Evaluation (Ex	-Post Evaluation	n)			Study Conduct	ted FY		
into v diffict for ea (2) A easily part o releva releva	various fie ult. Project ach R&D t s data disc monitore of a project ant parties ant parties	ds. Therefore, ts that include heme should be closure tends to d and evaluation t with public fur- s even before the	it should be note research and de e created in addit o be avoided unti on of the final del unds, efforts shou ne final report is	ed that planned velopment activi tion to the PDM il the final conch iverables (such a ıld be made to a released as far a	execution of ities have to and should a usion such as as research re- chieve transp as it does not	activities or budg be carried out in lways be referred publication of an esults) can be als arency through s cause any proble	various small themes and the a get and systematic summary of a more planned manner; e.g., i to when conducting project a narticle, intermediate steps or so difficult. However, if such a some actions such as releasing em, so that researchers, decis ategies for effective publication	f outcomes might be a detailed execution plan activities. f R&D activities may not be ctivities are carried out as progress reports to ion-makers and other		

ZMB-99-001

Stu	dy on Present Statu	is of Implemented			S	Study Conducted	(FY)
]	Partner Country's Implementing Organization	Ministry of Health (MoH)		Umbrella Organization	Cabinet Office			
		Size and Activities of Counterpart		Current Acti	vities	Utilization	n of Equipment	
	Results of	No Change	Generally Active / Good			Parti	ially Used	
	Results of Jica's Study	Impact	Substainability			Summary of Current Situation		on
		Mostly Achived	Susta	inable but with	Some Issues		Good	
SSS	Current Situation	:				1		
Current Situation/Progress	(FY2009 Survey) Following this proj completed. Therefore mentioned above.	ect, "Projects on Countermeasure against AIDS ar ore, although it is difficult to measure the level of o	nd Tubercul	losis" was imple	emented and it has only, we can tell t	s been a long time si hat the current situat	nce both project tion is as it's	s have

ZWE-08-001

Project Title	English	The Project for Prevention	of Parent to C	hild Transmissi	on of HIV in N	Masvingo Provin	ice	
	Others							
	Japanese	マシンゴ州HIV母子感染	予防プロジェク	<u>۲</u>				
Country	Zimbab	we	Project Number	605157	Project ID	5545015E0	Total Cost	0 000 JPY
Sector / Issue		Health		-			HIV/AIDS	
Division	At that Ti	me Human Development I	Department					
Charge	At Presen	t Human Development l	Department					
Period of Cooperation	Period of Phase 1	2005/11/15 - 2008		riod of hase 2	-		Period of Phase 3	-
cooperation	Period of Extension	-		eriod of blow-up	-		Period of AC	-
Organization	Partner Country	Ministry of Health and Chi	ld Welfare, Ma	svingo Provinci	al Health Offi	ce, Masvingo Di	strict Health	Ofice
Organization	Japan	National Center for Global	Health and Me	dicine				
Contracted Party								
Related Cooperations								
Overall Goal	To reduc	e mortality rates of children	less than five	in Masvingo Pro	ovince.			
Project Purpose	To reduc	e the parent to child transm	ission rate in M	Aasvingo Provin	ce.			
Outputs	2) To in	crease the PPTCT utilization crease the number of medic prove the administrative op	al health center	in Masvingo di	strict, that can	n provide PPTCT	service.	eams.
Project Overview	The neg influence woman program In additi of relatir rate, the "HIV pr technici World H transmis program test kits amount program commit participa planning	ative impact of HIV/AIDS s e to the country is very seri- becomes 30 % (UNAIDS y for pregnant woman shoul- on mainly about 40 nurses s ve fields, and lack of budge number of the registration evention program for paren ans. And that was established lealth Organization (WHO) siston and Nevirapine admin have been implemented ba are provided to the Masvin is not conducted properly. T i implementation in both of to another task so that it is of ation to the parent to child is g to divide the roles such as;	such as economic ous and becomi- ear of 2002), sc d be considered are engaged in a caused the del for the program t to child"was b ed in 2002 by n . In addition wi istration was cc sed on the abor go Province Ho herefore, suffi- the hospitals; N difficult to spar ffection preven counseling wi	hic loss caused b ing a barrier of f that within the to be the most the program im and the numbe based on the rela- ninistry of healt thin the program onducted for the ve policy of the spital and Masv cient program in dasvingo Provin e enough time o tion program. In Il be conducted	y sudden incr uture develop scheme of HI important task obementation i mplementation r of the couns ted guidelines n with the sup n, HIV test kit prevention. In ministry of he ingo District 1 nplementation ce Hospital an f counseling f n order to impp by the nurses	ease of HIV orpl ment. Especially (V/AIDS prevent c. n. both of the hos n. In Masvingo F eling are much s s and the training port of Centers f ts are used for th n Masvingo Prov eath. Although th Hospital by the d n has not been m. nd Masvingo Dis or each client. T. rove this situatio at the health cent	hans or the de the HIV/AIE ion, the expan- spitals. Howe Province whic maller compa- g module for t or Disease Cc or Disease Cc or Disease Cr ince, parent t ne materials si lonors like CI ade yet. Abou strict Hospital his situation r n, provincial ter of client's	o child transmission prevention uch as Nevirapine and the HIV DC, the management of the needed at 40 nursed are engaged in the however most of the nurses makes difficult to promote the health department has been

ZWE-08-001

			Inputs (Japan))			Inputs (Partner Count	ry)
Dispatch of	Experts	Long-term	1	Short-term	6	Counterparts	12	
Equipment	3	,774 (000 JPY)	Rate	:1USD =	JPY	Purchased Equipment		
Local Cost	36	5,857 (000JPY)	Rate:1 Local Cu	irrency =	JPY	Local Cost	(000USD)	(000JPY)
Trainees Re	ceived					Land and Facilities		
Others						Others		
Results of T	erminal l	Evaluation (Ex	-Post Evaluatio	n)		ļ ļ	Study Conduct	ed FY
It is not seen the second seco	Cormation							

ZWE-08-001

Stuc	dy on Present Stat	tus of Implemented		S	tudy Conducted (FY))	
Р	artner Country's Implementing Organization	Provincial Medical Director Masvingo Province	Umbrella Organization	Ministry of Healt	h and Child Welfare	
		Size and Activities of Counterpart	Current Acti	vities	Utilization of Equipment	
	Results of	No Change	Generally Active	e / Good	Partially Used	
	Results of Jica's Study	Impact	Substainab	ility	Summary of Current Situation	
		Mostly Achived	Sustainable but with	Some Issues	Good	
202	Current Situation	n:				
CONTRACTOR OF A CONTRACTOR OFTA Issues:						