

Chapter 3 Project Evaluation

Evaluation

Assess the relevance and effectiveness of cooperation and implement better projects



Evaluation team interviewing local people (Niger)

Outline of Project Evaluation

Objectives of Project Evaluation

JICA carries out project evaluation at each stage of the project cycle in order to assess the relevance and effectiveness of a project as objectively as possible and to implement better projects. The objectives of evaluation are to utilize evaluation results for subsequent project management, to feed lessons learned from evaluation back into the learning process of JICA and other organizations concerned, and to disclose evaluation results widely to ensure transparency and accountability of JICA's operation. Thus, JICA intends to gain support and understanding in implementing effective and efficient cooperation.

Types of Project Evaluation

JICA's project evaluation can be categorized based on several perspectives. The classification according to evaluation focus (what to evaluate) and stage within the project cycle (when to evaluate) is as follows.

1. Evaluation Focus

ODA evaluation can be classified into three levels—policy, program and project levels—among which JICA conducts project- and program-level evaluations.

Project-level evaluation covers individual projects and is conducted by JICA's departments and overseas offices responsible for project implementation. Using the evaluation results, JICA works to plan a better project, offer recommendations useful for revising projects at the mid-point, and make decisions on whether to complete or continue cooperation. It also works to draw out lessons for similar projects, and secure transparency and accountability.

Program-level evaluation evaluates a set of projects in a comprehensive and cross-sectional manner. It is also directed at specific cooperation schemes such as Volunteer Program and Disaster Relief Program. Meanwhile on a trial basis, JICA is evaluating JICA program, which was introduced to promote more strategic implementation of projects. Evaluation results are used for improving JICA Country Programs and thematic guidelines, modifying JICA programs, formulating new projects, and revising planning and management of ongoing projects.

2. Evaluation within Project Cycle

Project-level evaluations are classified into four types based on the perspective of when to evaluate: ex-ante, mid-term, terminal, and ex-post (Figure 3-12).

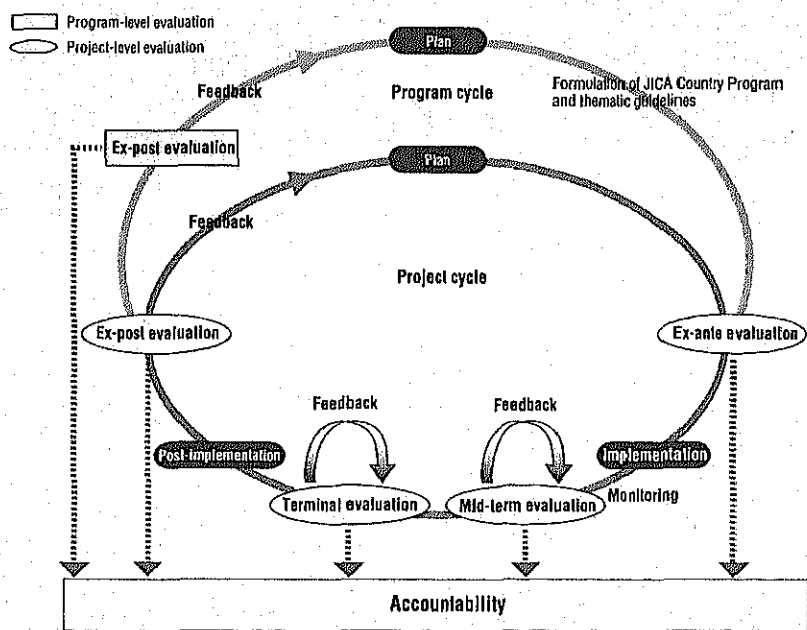
1) Ex-ante evaluation

The ex-ante evaluation is carried out prior to the implementation of a project to check the priority and necessity of implementation and clarify the project content and expected cooperation effects for the purpose of evaluating the relevance of the project comprehensively. Evaluation indicators of a project set at the ex-ante stage will be used to measure the progress and effect of cooperation in subsequent evaluations at each stage.

2) Mid-term evaluation

The mid-term evaluation is conducted at the mid-point of a project in order to evaluate the project mainly by focusing on relevance and efficiency after clarifying the achievements and implementing process. Results of the mid-term evaluation are utilized to revise the original plan or improve the operation structure.

Figure 3-12 Position of Evaluation within JICA's Project Cycle



3) Terminal evaluation

The terminal evaluation comprehensively analyzes a project from perspectives such as the achievement levels of the purposes, efficiency, and prospective sustainability of the project. Based on the result, it is comprehensively decided whether to complete the project as scheduled or whether follow-up such as extension of cooperation is necessary or not.

4) Ex-post evaluation

The ex-post evaluation is conducted a few years after completion of the project from perspectives such as impact and sustainability. Evaluation results are used as recommendations and lessons that will help plan and implement effective and efficient projects.

Methods of Project Evaluation

Project-level evaluation conducted by JICA is structured with three frameworks: (1) assessing performance; (2) making a value judgment based on the five evaluation criteria; and (3) making recommendations, drawing lessons learned, and feeding them back to the next stage.

1. Assessing Performance of a Project

The project evaluation first examines achievement with regards to what has been achieved in the project and whether the achievements are satisfactory. It then learns about and analyzes the implementation process with regards to what is happening in the process toward its achievement and how it affects the achievements. Furthermore, it examines the causal relationships between the project and the outcomes to determine whether or not what is achieved is the result of the implementation of the project.

2. Value Judgment Based on Five Evaluation Criteria

A value judgment is made based on the results of the performance assessment of the project. JICA has adopted "Five Evaluation Criteria" (relevance, effectiveness, efficiency, impact, and sustainability) for conducting an evaluation, which were proposed by the Development Assistance Committee (DAC)

of the Organisation for Economic Co-operation and Development (OECD) in 1991 (Table 3-13).

3. Extraction of Recommendations and Lessons for Feedback

Based on the results of an evaluation study, recommendations should be proposed on specific actions for the project stakeholders, and lessons should also be formulated to provide information for future similar projects. Evaluation results are reported to those involved in the project and disclosed publicly. Feedback of evaluation results to projects is important in improving the project and enhancing its effectiveness.

Table 3-13 Perspectives of "Five Evaluation Criteria"

Relevance	"Relevance" examines, for example, integrity and necessity; whether the project purpose meets the needs of the intended beneficiaries; whether it is consistent with the partner country's policies and Japan's aid policies; and whether the project approach is appropriate.
Effectiveness	"Effectiveness" examines, for example, whether the project purpose has been achieved to benefit the beneficiaries and target societies.
Efficiency	"Efficiency" examines, for example, whether input resources have been utilized effectively, mainly by focusing on the relationship between the costs and outputs.
Impact	"Impact" examines, for example, long-term effects and ripple effects brought by the implementation of a project, including the achievement level of the overall goal and unintended positive and negative effects.
Sustainability	"Sustainability" examines, for example, whether the effects achieved in the project are sustained even after the completion of cooperation.

Evaluation System

JICA's current evaluation system is composed of the Evaluation Study Committee, the Advisory Committee on Evaluation, the Planning and Coordination Department (Office of Evaluation), and the project implementation departments (headquarters and overseas offices). Major functions and activities of each group are shown in Figure 3-14.

Enhancing and Expanding the Evaluation System

JICA has made the following various efforts for enhancing and expanding evaluation in order to implement the projects more effectively and efficiently, as well as execute accountability.

1. Consistent Evaluation from Ex-ante to Ex-post Stages

In order to implement projects effectively and efficiently, JICA reviews project plans and improves management through

continuous evaluations at various stages of the project cycle. Additionally, in order to achieve better planning and operation of similar projects in the future, the lessons obtained from the evaluations are fed back. To run the evaluation system along with the cycle of a project appropriately, JICA has developed various guidelines in relation to evaluation and provided training to people involved in projects to improve their evaluation capacity.

Also, to further promote feedback of lessons obtained from evaluation results, various efforts have been made, such as sharing systematic lessons that are easier to feed back, in light of future project implementation. In fiscal 2006, JICA cross-cuttingly compared and analyzed results of terminal evaluations and those of ex-post evaluations. As a result, the following lesson was obtained; The implementation of projects that are effective for sustaining and expanding cooperation effectiveness requires government policy consistency between the needs of beneficiaries and cooperation sector, and selection of appropriate target areas and

organizations. Other lessons obtained in relation to ex-post and terminal evaluations were that it is necessary to draw specific and feasible recommendations at the time of terminal evaluation, and that it is also necessary to confirm the utilization of the recommendations at the time of ex-post evaluation. These results are included in the JICA Annual Evaluation Report 2006 to be shared among concerned parties.

2. Evaluation Covering Various Schemes

In addition to technical cooperation projects, JICA has various other cooperation schemes, including the Disaster Relief Program and the Volunteer Program. For these programs that differ from technical cooperation projects in nature and objectives, JICA has developed evaluation methods appropriate to the characteristics of each scheme and has made efforts to introduce systematic evaluations.

As part of the efforts to develop and improve evaluation methods, JICA examined the evaluation methods for community participatory approach jointly with NGOs in the midst of a focus on assistance directly reaching people. As a result, viewpoints necessary for evaluation and lessons to implement projects effectively were drawn out. In addition, in response to the strengthening of a program approach that has been promoted recently in JICA, a new evaluation method of JICA programs was developed. The method has been improved through a series of trial applications,

and in fiscal 2006 four JICA programs were evaluated. The introduction of program evaluation continues.

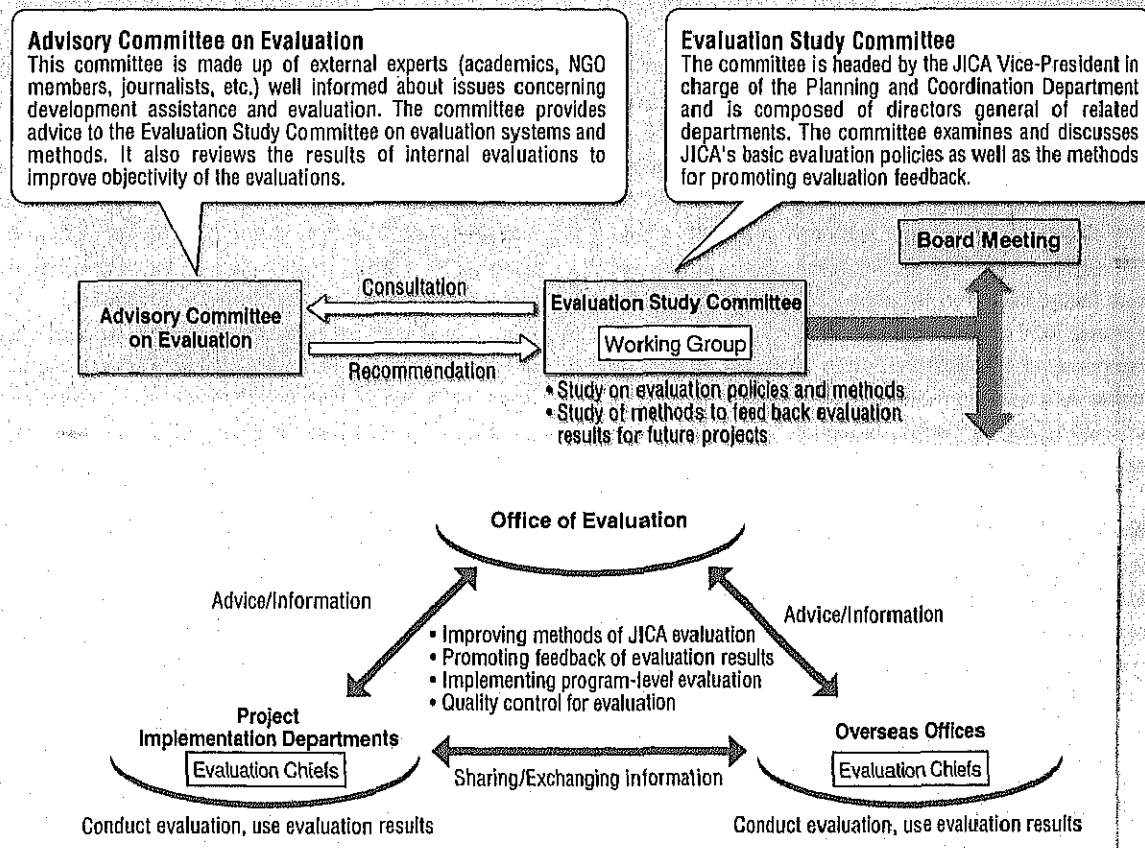
3. Securing Transparency and Objectivity in Evaluation

Project evaluation is usually conducted by JICA as internal evaluation. Internal evaluation has merits; for example, evaluation based on accurate understanding of actual situations is possible and the evaluation results can be fed back easily to the subsequent decision-making process. However, transparency and objectivity may not necessarily be secured when compared to external evaluation.

In response, the Advisory Committee on Evaluation has conducted secondary evaluation, paying attention to ensuring transparency and objectivity in results of JICA's internal evaluation (terminal evaluation). Secondary evaluation is performed to evaluate the quality of internal evaluation as well as confirm project performance using primary evaluation results. As a result, both quality of evaluation and project performance has certainly been improved.

Additionally, JICA discloses the results of various evaluations in a timely manner by uploading the results to its website and including them in its Annual Evaluation Reports and other publications as well as holding open seminars.

Figure 3-14 JICA's Evaluation System



Follow-up

Follow-up Cooperation adds value to projects



Ex-participants of technical training attempt to extend the concept of community development that they learned in Japan to other areas in follow-up cooperation (South Sulawesi, Indonesia)

Overview

Support after Completion of a Project

In general, JICA's various projects end after a fixed period of time. However, if necessary, some projects are followed up after completion. Such additional cooperation is referred to as a "Follow-up Cooperation," which can be divided into two types.

1. Follow-up to Solve Problems with Facilities and Equipment

One type is cooperation that supports developing countries in solving problems with facilities or equipment being used in completed projects.

For instance, in Palestine, the Middle East, Japan provided grant aid to upgrade a hospital in order to improve the quality of medical services for the local residents. As a result, the hospital became the core institution for medical services in the region, providing services not only for local residents but also for refugees. The Palestinian side maintained and managed the hospital facilities to the best of their ability, trying to make effective use of them despite the limited budget available.

However, some equipment deteriorated over the years, causing failures. One was a piece of equipment related to the running of operating rooms, which is the most important function of the hospital. In order to repair this equipment, a response beyond the financial and technical ability of the Palestinian side was necessary. This hospital is the only one that employs doctors whose technical skills are trusted by local residents. Nevertheless, the equipment failure made surgery impossible, thus causing great anxiety among local residents.

In response to the situation, JICA extended Follow-up Cooperation. As a result, the equipment was repaired and the hospital recovered its original function, continuing to contribute greatly to the improvement of medical services in the region.

2. Follow-up to Boost the Effect

The other type of cooperation provides additional support that will add some value for the partner country to boost the effect of a completed project.

For example, a nurse came to Japan from Malawi, Africa, to

receive training in the prevention of infections. In order to extend the obtained knowledge to other people working in the medical field, the nurse developed a practice manual for in-hospital infection control jointly with the administrators of the local government after returning to Malawi. To back up this activity, JICA assisted with the printing expense through Follow-up Cooperation.

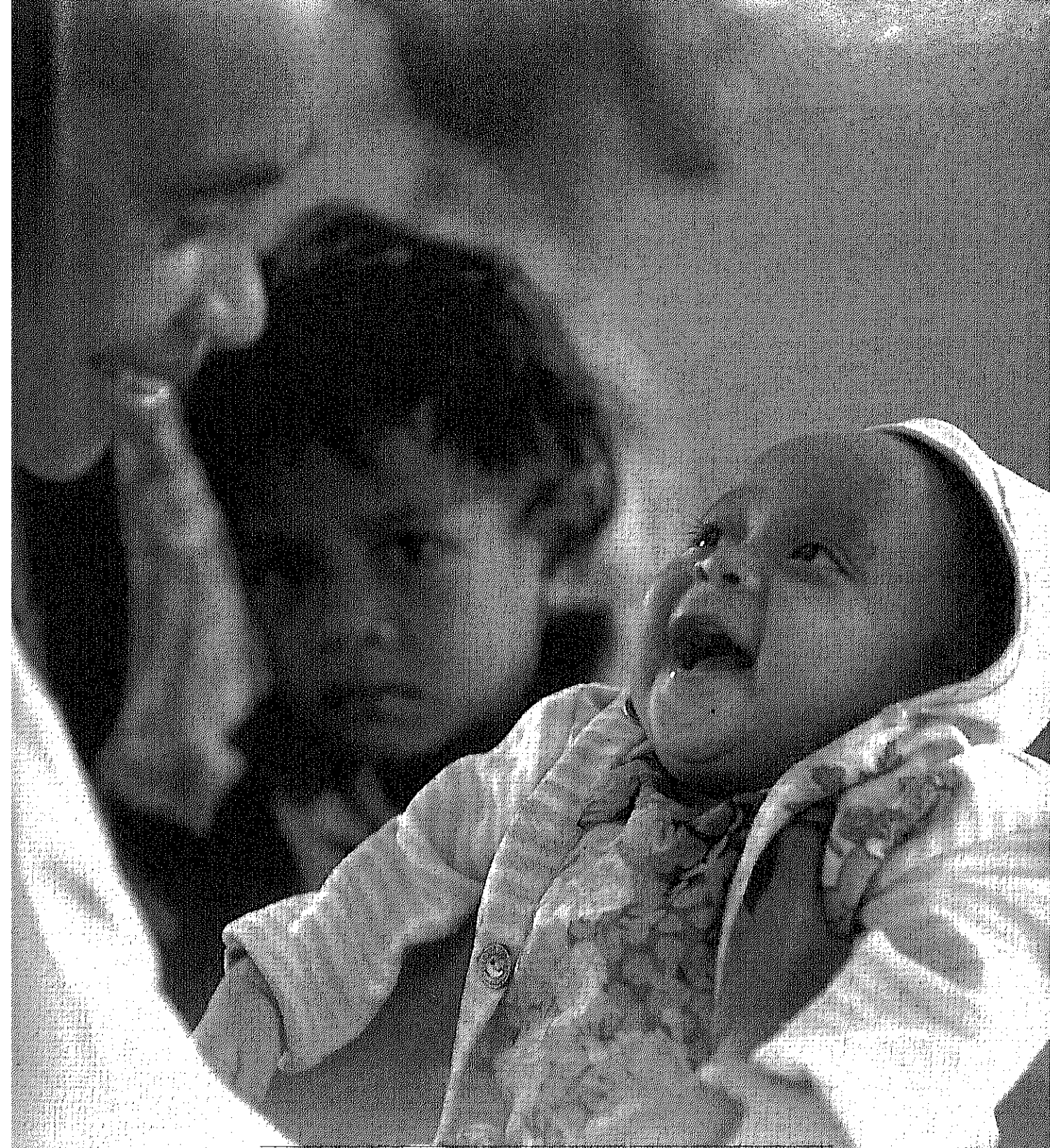
Follow-up to Alumni Associations of Ex-participants of Technical Training Program

Follow-up Cooperation also includes support for alumni associations of ex-participants of technical training programs.

JICA has accepted more than 170,000 training participants from developing countries in Japan since its establishment. They will lead the future of their own countries and it is not an exaggeration to say that they are valuable human resources who act as a bridge between Japan and their own countries. It is also important for Japan to maintain and develop friendships with those who have a better understanding of Japan and support their self-discipline and activities even after they return to their home countries so that they can continue upgrading the skills and knowledge they acquired in Japan. As a result of promoting the creation and maintenance of networks among ex-participants of training programs and their alumni associations, seven additional alumni associations (Cambodia, China, Micronesia, Dominica, Rwanda, Syria and the former Yugoslav Republic of Macedonia) were established in fiscal 2006, resulting in 112 alumni associations of ex-participants of JICA training programs worldwide.

Among these are alumni associations in countries where wars or civil conflicts just ended. Those alumni associations are acting as leaders in nation-building. JICA will work with such alumni associations, which are human properties to implement effective projects.

This type of cooperation, which can be realized with information from overseas offices, boosts the effects and quality of Japan's international cooperation, contributing to the support for self-development of developing countries.



Part IV • Fiscal 2006 Results

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Interpreting the Statistics

The following shows statistics relating to costs and personnel of JICA's operations in fiscal 2006. The methods of calculation and the range of figures are as follows.

1. When categorized according to region, figures for bilateral cooperation are based on classification into six regions. In the case of cooperation spread over two or more regions, the figures are given as "unclassified."

(1) Asia (including Central Asia and the Caucasus, excluding the Middle East); (2) Middle East (Afghanistan in the east and the Sahara Desert in the south); (3) Africa (excluding the Middle East); (4) North America and Latin America; (5) Oceania; and (6) Europe

2. The programs are classified into the following five types in regard to the program results by number of participants.

(1) Acceptance of technical training participants; (2) Dispatch of experts; (3) Dispatch of study teams; (4) Dispatch of Japan Overseas Cooperation Volunteers (JOCV); and (5) Dispatch of other volunteers

3. Sectoral classification employs the following 10 categories. (1) Planning/administration; (2) Public works/utilities; (3) Agriculture/forestry/fisheries; (4) Mining/industry; (5) Energy; (6) Business/tourism; (7) Human resources; (8) Health/medical care; (9) Welfare; and (10) Others

4. Costs are those disbursed in fiscal 2006 and represent the total for the year's budget, together with the carried-over budget.

5. See the JICA Annual Report 2007 Statistical Appendix CD-ROM for detailed country-specific results.

Table 4-1 Outline of JICA Operations

Content of Cooperation	FY 2006	FY 2005 (reference)
1. Japan's Total ODA (calendar year, provisional values for 2006, including aid for Central and Eastern Europe and graduate nations, etc.)	US\$11,795 million (¥1,316.3 billion)	US\$13,283 million (¥1,462.5 billion)
2. JICA's Technical Cooperation Expenses (excluding administrative costs)	¥151.2 billion	¥153.9 billion
3. Recipient Countries and Regions	154 countries and regions	155 countries and regions
4. Technical Training Participants (new)	30,334	24,504
5. Experts Dispatched (new)	4,541	3,488
6. Members of Study Teams Dispatched (new)	5,747	6,862
7. JOCV Dispatched (new)	1,529	1,804
8. Other Volunteers Dispatched (new)	395	633
9. Technical Cooperation Projects	715 (88 countries)	578 (84 countries)
10. Development Study Projects	163 (74 countries)	168 (79 countries)
11. Grant Aid Projects	219 (77 countries)	205 (73 countries)
12. Dispatch of JDR, Provision of Disaster Relief Supplies	18 (11 countries)	22 (17 countries)

Notes: 1. There are 12 graduate nations and regions for Item 1 above. They are Malta, Slovenia, Brunei Darussalam, Kuwait, Singapore, the United Arab Emirates, Israel, Hong Kong, Cyprus, Republic of Korea, Macao, and Bahrain.

2. 2006 DAC designated exchange rate: \$1.00 = ¥111.6

3. Figures for technical cooperation projects: the number of projects that were reported by the Japanese government to the recipient country and implemented

4. Figures for development study: the number of projects that were reported by the Japanese government to the recipient country and whose main studies were implemented

5. Figures for grant aid: the number of projects for which grants were provided (expedited by JICA)

6. Figures for dispatch of JDR, provision of disaster relief supplies: the total number of dispatches of JDR and provisions of disaster relief supplies

Numbers of Persons Involved in Technical Cooperation by Type and Program

Table 4-2 Numbers of Persons Involved in Technical Cooperation by Type and Program

Type/Program	Region								Total
	Asia	Middle East	Africa	North America Latin America	Oceania	Europe	Unclassified		
Technical Training Participants (new)									
Technical Training	4,301	977	1,209	1,148	290	314		8,239	
Third-country Training	1,171	842	884	538	44	36		3,515	
Local In-country Training	7,822	2,570	5,821	330	41			16,584	
Training at Expense of Partner Country	6							6	
International Organizations	7							7	
Emigration Program				62				62	
Youth Invitation Program	1,312	95	121	51	87			1,666	
Japanese Emigrant Training Program				128				128	
Training Course Initiated by Local Government	106	1		13	7			127	
Total	14,726	4,486	8,035	2,270	469	350		30,334	
Experts Dispatched (new)									
Individual Technical Cooperation	128	18	36	29	3	8		222	
Third-country Expert	3	1	11	52	1			68	
Overseas Technical Training	42	23	6	16	2			89	
International Organizations		1						1	
Grant Aid Projects	1							1	
Disaster Relief Activities	42			2	3			47	
Program Formulation	50	10	28	21	7	2		118	
Technical Cooperation Projects	2,211	421	312	336	103	64		3,447	
JICA Partnership Program	448	2	30	39	29			548	
Total	2,925	476	423	496	148	74		4,541	
Members of Study Teams Dispatched (new)									
Acceptance of Technical Training Participants	20		21	8			11	60	
Technical Cooperation Projects	786	203	242	242	29	26	107	1,635	
Development Study	679	204	218	185	5	67		1,358	
Overseas Development Study	409	28	108	45	5	2		597	
Aid-personnel Recruitment and Training							3	3	
Grant Aid Projects	337	37	466	135	61	28	20	1,084	
JOCV	18	2	8	11	2		22	63	
Emigration Program				12				12	
Youth Invitation Program	1	1			1			3	
Disaster Relief Activities	8				3			11	
Program Formulation	260	104	81	36	15	15	15	526	
Project/Program Evaluation	137	37	42	58	6	11	41	332	
Public Participation Based Cooperation	30		3	4	1			38	
Operation Support							25	25	
Total	2,685	616	1,189	736	128	149	244	5,747	
JOCV (new)									
Regular Volunteers	376	90	554	372	120	17		1,529	
Total	376	90	554	372	120	17		1,529	
Other Volunteers (new)									
Senior Volunteers	111	66	20	106	42			345	
Senior Volunteers for Overseas Japanese Communities				21				21	
UN Volunteers	6			3	2			11	
Japan Overseas Development Youth Volunteers				18				18	
Total	117	66	20	148	44			395	
Grand Total	20,828	6,733	10,221	4,021	909	590	244	42,546	

Feature

Part 1

Part 2

Part 3

Part 4

Reference
Section

Chapter 1 Statistics on Program Results • Outline of JICA Operations
Numbers of Persons Involved in Technical Cooperation by Type and Program

Table 4-3 Numbers of Persons Involved in Technical Cooperation by Region / 1 Asia

Sector	Type of Cooperation	Total Personnel	Planning/Administration		Public Works/Utilities				Agriculture/Forestry/Fisheries				Mining/Industry		Energy	Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development/Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Husbandry	Forestry	Fisheries	Mining	Industry		Business/Trade	Tourism	Human Resources	Science/Culture				
Technical Training Participants	New	14,719	209	2,701	336	359	146	119	4,265	409	167	123	18	527	148	302	48	2,936	21	1,516	151	217	
	Continuing	351	16	64		16	3		37	12	2	9		15	4	1		163		9			
	Total	15,069	225	2,765	336	375	149	119	4,302	421	169	132	18	542	152	303	48	3,099	21	1,525	151	217	
Experts Dispatched	Short-term	New	2,702	37	627	77	238	84	35	160	26	89	55		65	62	49	4	488	3	399	156	48
		Continuing	69	2	12	2				6	2	3			7	3			8		21	2	1
		Total	2,771	39	639	79	238	84	35	166	28	92	55		72	65	49	4	496	3	420	158	49
	Long-term	New	223	16	36	5	15	1		27	7	19	4		4	7	2		25	1	36	6	12
		Continuing	542	43	102	15	36	26	11	70	11	41	7	1	20	12	10	1	57	1	51	13	14
		Total	765	59	138	20	51	27	11	97	18	60	11	1	24	19	12	1	82	2	87	19	26
	Total	New	2,925	53	663	82	253	85	35	187	33	108	59		69	69	51	4	513	4	435	162	60
		Continuing	611	45	114	17	36	26	11	76	13	44	7	1	27	15	10	1	65	1	72	15	15
		Total	3,536	98	777	99	289	111	46	263	46	152	66	1	96	84	61	5	578	5	507	177	75
	Members of Study Teams Dispatched	New	2,685	140	521	220	330	210	11	220	41	55	16	21	55	275	38	6	195	6	107	70	148
		Continuing	35	2	11	3	6	3		8									1		2		
		Total	2,721	142	532	223	336	213	11	228	41	55	16	21	55	275	38	7	195	6	109	70	148
JOCV	New	376		31			3		32	18	1	3		9			2	157	11	96	9	4	
	Continuing	765		104	3		17	5	83	18	7	9		26			12	258	37	156	9	22	
	Total	1,142		135	3		20	5	115	36	8	12		35			14	415	48	252	18	26	
Other Volunteers	New	111		9	3	2	4	5	11					1	15	3	8	2	15	13	7	13	
	Continuing	269		6	25	5	9	22	8	13				2	1	66	2	30	3	43	14	14	
	Total	380		5	34	8	11	26	13	24				2	2	81	5	38	5	58	27	19	

Table 4-4 Numbers of Persons Involved in Technical Cooperation by Region / 2 Middle East

Sector	Type of Cooperation	Total Personnel	Planning/Administration		Public Works/Utilities				Agriculture/Forestry/Fisheries				Mining/Industry		Energy	Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development/Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Husbandry	Forestry	Fisheries	Mining	Industry		Business/Trade	Tourism	Human Resources	Science/Culture				
Technical Training Participants	New	4,485	282	311	201	394	87	41	342	9	5	17	6	28	131	53	15	236	25	2,274	3	25	
	Continuing	106	12	32	1	4			13	1		3		8	15	6		7		4			
	Total	4,591	294	343	202	398	87	41	355	10	5	20	6	36	146	59	15	243	25	2,278	3	25	
Experts Dispatched	Short-term	New	440	30	82	32	12	8		45	2	2	22	4	1	22	6	9	116	3	37	2	5
		Continuing	6							1			1						3		1		
		Total	446	30	82	32	12	8		46	2	2	23	4	1	22	6	9	119	3	38	2	5
	Long-term	New	35	5	3	1		1		1					3		1	1	5		9	1	4
		Continuing	106	20	5	1	2	6	1	5	1	1	9	4	5	5	2	2	21		12	1	3
		Total	141	25	8	2	2	7	1	6	1	1	9	4	8	5	3	3	26		21	2	7
	Total	New	475	35	85	33	12	9		46	2	2	22	4	4	22	7	10	121	3	46	3	9
		Continuing	112	20	5	1	2	6	1	6	1	1	10	4	5	5	2	2	24		13	1	3
		Total	587	55	90	34	14	15	1	52	3	3	32	8	9	27	9	12	145	3	59	4	12
	Members of Study Teams Dispatched	New	616	59	45	99	30	102		48	5		16		29	24	7	10	53	5	23	2	59
		Continuing	19	11	1		3												1	1		1	1
		Total	635	70	46	99	33	102		48	5		16		29	24	7	11	54	5	24	2	60
JOCV	New	80		10			2		5	1	1			5				31	9	25	1		
	Continuing	193		26			13		9		1			6				60	33	43	1	1	
	Total	283		36			15		14	1	2			11				91	42	68	2	1	
Other Volunteers	New	66	6				2	4	3	2		4		11	1	12		10	5	4	2		
	Continuing	130	7	11	6		6	1	2	2				31	3	16	1	25	10	6	3		
	Total	196	13	11	6		8	5	5	4		4		42	4	28	1	35	15	10	5		

Table 4-5 Numbers of Persons Involved in Technical Cooperation by Region / 3 Africa

Sector	Type of Cooperation	Total Personnel	Planning/Administration		Public Works/Utilities				Agriculture/Forestry/Fisheries				Mining/Industry			Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Industries	Forestry	Fisheries	Mining	Industry	Energy	Business/Trade	Tourism	Human Resources	Science/Culture				
Technical Training Participants	New	8,035	139	4,615	101	65	66	33	234	24	50	93	18	28	24	85	11	1,872	13	475	25	64	
	Continuing	99	8	8		1	3		20	5		11		3				32	1	7			
	Total	8,134	147	4,623	101	66	69	33	254	29	50	104	18	31	24	85	11	1,904	14	482	25	64	
Experts Dispatched	Short-term	New	348	12	31	13	19	27		49	6	20	7		8	3	2	14	55		70		12
		Continuing	14	1	3					1	1										7		1
		Total	362	13	34	13	19	27		50	7	20	7		8	3	2	14	55		77		13
	Long-term	New	75	8	4		2	4		15	1	3							13		17		8
		Continuing	191	29	9		2	3		36		9	9		4				38	1	43	1	7
		Total	266	37	13		4	7		51	1	12	9		4				51	1	60	1	15
Total	New	423	20	35	13	21	31		64	7	23	7		8	3	2	14	68		87		20	
	Continuing	205	30	12		2	3		37	1	9	9		4				38	1	50	1	8	
	Total	628	50	47	13	23	34		101	8	32	16		12	3	2	14	106	1	137	1	28	
Members of Study Teams Dispatched	New	1,189	69	32	67	128	117	27	174	3	12	34	9	34	111	20		178		131		43	
	Continuing	24	3	2			8		1									3				7	
	Total	1,213	72	34	67	128	125	27	175	3	12	34	9	34	111	20		181		131		50	
JOCY	New	554		52	1		8	1	117	5	4	4		20			1	192	26	113	4	6	
	Continuing	856		103	4		20		147	10	11	5		69		1	6	270	43	132	9	26	
	Total	1,410		155	5		28	1	264	15	15	9		89		1	7	462	69	245	13	32	
Other Volunteers	New	20		3					1				1	3		2	1	5		4			
	Continuing	49		3		1	9		3				1	14	1	2	1	9	1	3			
	Total	69		6		1	9		4				1	2	1	4	2	14	1	7			

Table 4-6 Numbers of Persons Involved in Technical Cooperation by Region / 4 North America and Latin America

Sector	Type of Cooperation	Total Personnel	Planning/Administration		Public Works/Utilities				Agriculture/Forestry/Fisheries				Mining/Industry			Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Industries	Forestry	Fisheries	Mining	Industry	Energy	Business/Trade	Tourism	Human Resources	Science/Culture				
Technical Training Participants	New	2,270	37	383	76	42	67	39	135	53	40	218	58	89	10	61	23	291	17	522	56	53	
	Continuing	211	2	23	1	8	4		19	11	1	8		14	2	24	2	32	12	34	13	1	
	Total	2,481	39	406	77	50	71	39	154	64	41	226	58	103	12	85	25	323	29	556	69	54	
Experts Dispatched	Short-term	New	437	2	114	10	5	28		24	21	35	14	3	18		3	1	61		76	18	6
		Continuing	26		9	3		2		2	4	1			1	1			1		2		
		Total	463	2	123	13	5	30		26	25	36	14	3	19	1	3	1	62		77	18	6
	Long-term	New	58	16	7		1			9	1	1	3		2				7		4	1	6
		Continuing	125	26	22		1	2		13	12	3	13	2			1	2	8		18		2
		Total	183	42	29		2	2		22	13	4	16	2	2		1	2	15		22	1	8
Total	New	495	18	121	10	6	28		33	22	36	17	3	20		3	1	68		79	19	11	
	Continuing	151	26	31	3	1	4		15	16	4	13	2	1	1	1	2	9		20		2	
	Total	646	44	152	13	7	32		48	38	40	30	5	21	1	4	3	77		99	19	13	
Members of Study Teams Dispatched	New	736	45	56	115	94	77		50	8	37	35	13	34	4	8	14	26		56	5	59	
	Continuing	19		2	1	3					5	5		2								1	
	Total	755	45	58	116	97	77		50	8	42	40	13	36	4	8	14	26		56	5	60	
JOCY	New	372		29	1		8		71	4	4	2		17			6	113	30	77	7	3	
	Continuing	735		118	2	1	10	1	125	9	8	5		26			9	183	63	159	6	10	
	Total	1,107		147	3	1	18	1	196	13	12	7		43			15	296	93	236	13	13	
Other Volunteers	New	145	8	11	3	4	3	1	16	1	1			17	1	11	8	35	10	6	7	2	
	Continuing	427	24	28	13	7	16	12	33	5	3	7	1	43	3	44	7	108	29	16	23	5	
	Total	572	32	39	16	11	19	13	49	6	4	7	1	60	4	55	15	143	39	22	30	7	

Table 4-7 Numbers of Persons Involved in Technical Cooperation by Region / 5 Oceania

Type of Cooperation	Sector	Total Personnel	Planning/Administration		Public Works/Utilities			Agriculture/Forestry/Fisheries				Mining/Industry		Energy	Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Industries	Forestry	Fisheries	Mining		Industry	Business/Trade	Tourism	Human Resources				Science/Culture
Technical Training Participants	New	469	18	63	26	66	9	24	20	5	8	25	2	3	3	3	13	128	2	39	12	
	Continuing	20	1	4					6	1		3						5				
	Total	489	19	67	26	66	9	24	26	6	8	28	2	3	3	3	13	133	2	39	12	
Experts Dispatched	Short-term	New	135	32	4	13				9	1	5						38		27	6	
		Continuing	4		1					3												
		Total	139	32	5	13				12	1	5							38		27	6
	Long-term	New	13	3		3				2									1		1	3
		Continuing	22	7	3		1			2			4						2		3	
		Total	35	10	3	3	1			4			4						3		4	3
Total	New	148	35	4	16				11	1	5							39		28	6	
	Continuing	26	7	4		1			5			4						2		3		
	Total	174	42	8	16	1			16	1	9							41		31	6	
Members of Study Teams Dispatched	New	128	3	10	14	47			6			4		3	14			7		5	15	
	Continuing	1			1																	
	Total	129	3	10	15	47			6			4		3	14			7		5	15	
JICA	New	120		11			2		10	1		3		4			1	54	10	22	2	
	Continuing	229		34	1		11		14	3	1	1		10			2	107	15	27	3	
	Total	349		45	1		13		24	4	1	4		14			3	161	25	49	3	
Other Volunteers	New	42		4		1	4		3	1		4		4	2	3		8		8		
	Continuing	114	2	20	3	3	3	10	4	2	1	1		13	2	10	4	18	3	14	1	
	Total	156	2	24	3	4	7	10	7	3	1	5		17	4	13	4	26	3	22	1	

Table 4-8 Numbers of Persons Involved in Technical Cooperation by Region / 6 Europe

Type of Cooperation	Sector	Total Personnel	Planning/Administration		Public Works/Utilities			Agriculture/Forestry/Fisheries				Mining/Industry		Energy	Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Industries	Forestry	Fisheries	Mining		Industry	Business/Trade	Tourism	Human Resources				Science/Culture
Technical Training Participants	New	350	20	86	22	10	4	1	16				9	1	31	82	2	20		14	4	28
	Continuing	36	1	9		1			2							10		13				
	Total	386	21	95	22	11	4	1	18				9	1	31	92	2	33		14	4	28
Experts Dispatched	Short-term	New	67	15	7		7	1		2				9	5	7	6	6				2
		Continuing	3				1									1		1				
		Total	70	15	7		8	1		2				9	5	8	6	7				2
	Long-term	New	7	1	1		1			1								1				2
		Continuing	17	5	1		3			1					4	2		1				
		Total	24	6	2		4			2					4	2		2				
Total	New	74	16	8		8	1		3				9	5	7	6	7				2	
	Continuing	20	5	1		4			1					4	3		2					
	Total	94	21	9		12	1		4				9	9	10	6	9				2	
Members of Study Teams Dispatched	New	149	5	19	16	7	23		9				22		4	1	1	10		18	14	
	Continuing	9	3																	5	1	
	Total	158	8	19	16	7	23		9				22		4	1	1	10		23	15	
JICA	New	17		3									1				9		4			
	Continuing	99		10	1		1		2		1			3		1	55	8	12	5		
	Total	116		13	1		1		2		1			4		1	64	8	16	5		
Other Volunteers	New																					
	Continuing	1											1									
	Total	1											1									

Table 4-9 Numbers of Persons Involved in Technical Cooperation by Region / 7 International Organizations

Type of Cooperation	Sector	Total Personnel	Planning/Administration		Public Works/Utilities				Agriculture/Forestry/Fisheries				Mining/Industry		Energy	Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Industries	Forestry	Fisheries	Mining	Industry		Business/Trade	Tourism	Human Resources	Science/Culture				
Technical Training Participants	New	7								1					5					1			
	Continuing	4													2					2			
	Total	11								1					7					3			
Experts Dispatched	Short-term	New																					
		Continuing																					
		Total																					
	Long-term	New	1	1																			
		Continuing	9	2			1			2									1				3
		Total	10	3			1			2									1				3
Total	New	1	1																				
	Continuing	9	2			1			2									1				3	
	Total	10	3			1			2									1				3	
Other Volunteers	New	11		2																3	1	5	
	Continuing	20		2			1		1	1				1			1		3	2		6	
	Total	31		4			1		1	1				1			1		3	5	1	13	

Table 4-10 Numbers of Persons Involved in Technical Cooperation by Region / 8 Unclassified

Type of Cooperation	Sector	Total Personnel	Planning/Administration		Public Works/Utilities				Agriculture/Forestry/Fisheries				Mining/Industry		Energy	Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others
			Development Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Industries	Forestry	Fisheries	Mining	Industry		Business/Trade	Tourism	Human Resources	Science/Culture			
Members of Study Teams Dispatched	New	244		11	6	7		2								2		12		17	2	185
	Continuing	14		6		2																6
	Total	258		17	6	9		2									2	12		17	2	191

Table 4-11 Numbers of Persons Involved in Technical Cooperation by Region / 9 Worldwide (Total)

Type of Cooperation	Sector	Total Personnel	Planning/Administration		Public Works/Utilities				Agriculture/Forestry/Fisheries				Mining/Industry		Energy	Business/Tourism		Human Resources		Health/Medical Care	Welfare	Others	
			Development Planning	Administration	Public Utilities	Transport/Traffic	Social Infrastructure	Communications/Broadcasting	Agriculture	Animal Industries	Forestry	Fisheries	Mining	Industry		Business/Trade	Tourism	Human Resources	Science/Culture				
Technical Training Participants	New	30,334	705	8,159	762	936	379	257	5,013	500	270	476	111	676	352	586	112	5,483	78	4,841	251	387	
	Continuing	827	40	140	2	30	10		97	30	3	34		40	23	41	2	262	13	56	13	1	
	Total	31,161	745	8,299	764	966	389	257	5,110	530	273	510	111	716	375	627	114	5,735	91	4,897	264	388	
Experts Dispatched	Short-term	New	4,129	126	865	145	281	148	35	289	55	147	103	7	101	92	67	34	764	6	608	184	70
		Continuing	122	3	25	5	1	2		13	7	4	1		8	4	1		13		31	2	2
		Total	4,251	131	890	150	282	150	35	302	62	151	104	7	109	96	68	34	777	6	639	186	72
	Long-term	New	412	50	51	9	19	6		55	9	23	7		9	7	3	1	52	1	67	8	35
		Continuing	1,012	132	142	16	45	38	12	129	24	54	42	7	29	21	15	5	128	2	127	15	29
		Total	1,424	182	193	25	64	44	12	184	33	77	49	7	38	28	18	6	180	3	194	23	64
Total	New	4,541	178	916	154	300	164	35	344	64	170	110	7	110	99	70	35	816	7	675	192	105	
	Continuing	1,134	135	167	21	46	40	12	142	31	58	43	7	37	25	16	5	141	2	158	17	31	
	Total	5,675	313	1,083	175	346	194	47	486	95	228	153	14	147	124	86	40	957	9	833	209	136	
Members of Study Teams Dispatched	New	5,747	321	694	531	642	536	38	509	57	104	105	65	155	432	76	31	481	11	357	79	523	
	Continuing	122	25	16	5	12	13		9		5	5		2			2	4		8		16	
	Total	5,869	346	710	536	654	549	38	518	57	109	110	65	157	432	76	33	485	11	365	79	539	
JICA	New	1,529		136	2		23	1	236	29	10	12		56			10	556	86	337	23	13	
	Continuing	2,878		395	11	1	72	6	380	40	29	20		140			1	30	933	199	529	30	
	Total	4,407		531	13	1	95	7	615	69	39	32		196			1	40	1,489	285	866	53	
Other Volunteers	New	395	14	29	6	7	13	10	34	4	1	8	2	50	7	36	11	73	28	32	23	7	
	Continuing	1,010	38	89	27	20	57	31	56	11	4	11	3	169	11	103	16	203	60	55	33	13	
	Total	1,405	52	118	33	27	70	41	90	15	5	19	5	219	18	139	27	276	88	87	56	20	

Table 4-12 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 1 Asia

P: Person E: Expenditure (Unit: ¥1,000)

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)												Technical Cooperation Project (number of projects)	Development Study (number of projects)	
	Grant/Aid (US\$ million)	Technical Cooperation (US\$ million)	Government Loans (US\$ million)	Technical Cooperation Expenses (¥100 million)	Training Participants		Experts		Short-Term Members		JOCV		Other Volunteers		Provision of Equipment (¥ million)			
					New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing				
Armenia	2.96	2.79	2.26	2006	P	43	13	1	22							5.11		
				E	42,757	52,415	41,790											
				Cumulative Total	18.17	267	47	257									34.15	
Azerbaijan	0.88	1.70	1.66	2006	P	42			7									
				E	62,342	41,186	21,615											
				Cumulative Total	25.51	322	7	261									1.16	
Bangladesh	258.64	19.97	-290.87	2006	P	241	13	103	20	35	3	25	68	2	4		57.19	
				E	320,020	287,958	81,053	284,118	17,062									
				Cumulative Total	498.01	5,156	1,256	3,165	943	7							5,271.50	5
Bhutan	13.18	8.52		2006	P	87	5	5	11	18		27	33	7	28		69.59	
				E	163,411	160,755	34,247	193,979	165,518									
				Cumulative Total	110.90	1,074	80	596	277		62						1,028.66	
Brunei Darussalam		0.30		2006	P													
				E														
				Cumulative Total	39.37	1,196	114	237										416.32
Cambodia	59.17	41.50	9.91	2006	P	801	18	285	56	171	1	17	33	15	22		295.82	
				E	410,673	1,067,635	683,597	215,253	228,499									
				Cumulative Total	432.90	8,170	1,585	2,950	245	96							3,838.35	7
China	19.87	326.70	241.46	2006	P	1,986	18	381	49	190	9	44	70	4	5		567.21	
				E	1,125,575	835,191	494,133	332,372	52,936									
				Cumulative Total	1,600.87	20,132	6,075	13,147	656	14							27,324.21	6
Georgia	7.67	1.90	2.48	2006	P	46	1			4							1.15	
				E	42,562				88,162									
				Cumulative Total	14.22	265		9	153									99.55
India	13.75	20.41	-7.96	2006	P	177	11	43	15	109	2	4					12.67	
				E	185,248	235,530	755,262	34,888										
				Cumulative Total	250.86	4,966	722	2,012	137								3,211.48	2
Indonesia	51.24	95.37	-262.44	2006	P	1,106	68	413	97	515	4	22	46	5	28		218.65	
				E	1,193,634	1,768,051	2,192,711	234,229	116,859									
				Cumulative Total	2,830.33	34,676	10,713	19,487	506	195							38,618.99	25
Kazakhstan	0.98	4.72	20.24	2006	P	61		16	4	60							8.83	
				E	68,390	101,714	295,623											
				Cumulative Total	101.70	765	236	957									569.26	1
Kyrgyzstan	0.74	8.24	8.97	2006	P	95	4	37	6	42		3	18	1	1		23.03	
				E	153,859	81,331	169,507	63,525	5,977									
				Cumulative Total	79.18	836	123	675	49	6							855.43	1
Laos	34.67	23.91	8.18	2006	P	433	23	161	41	70	7	11	30	5	9		111.22	
				E	424,414	784,212	172,474	172,482	46,881									
				Cumulative Total	434.78	5,805	1,550	2,899	542	88							4,092.41	8
Malaysia	0.03	26.88	183.82	2006	P	440	16	95	13	63		21	36	9	31		6.12	
				E	544,699	193,389	85,236	186,083	136,888									
				Cumulative Total	1,065.54	13,992	2,633	6,363	1,208	121							13,561.38	4
Maldives	1.81	3.19		2006	P	38	1			13		9	26					
				E	46,220				41,871		117,833							
				Cumulative Total	54.84	667	47	323	234								216.67	
Mongolia	34.58	18.77	-4.36	2006	P	258	10	113	7	64		29	59	11	32		132.03	
				E	311,036	130,860	276,393	231,730	206,806									
				Cumulative Total	278.95	1,957	712	2,478	278	81							2,348.94	5
Myanmar	8.93	18.17		2006	P	297	5	114	27	71	4						162.12	
				E	300,558	435,522	174,132											
				Cumulative Total	343.54	3,783	1,325	2,644									7,078.26	5
Nepal	58.65	14.85	-32.38	2006	P	141	15	54	9	91		29	53	14	15		25.56	
				E	312,939	144,931	273,896	259,639	86,470									
				Cumulative Total	542.86	3,662	1,478	3,130	902	71							7,063.29	2
Pakistan	78.49	21.05	115.17	2006	P	213	7	51	21	105	1	12	32	6	20		37.97	
				E	274,789	350,029	1,264,611	165,995	81,958									
				Cumulative Total	378.16	4,539	1,052	3,098	153	36							3,615.99	7
Philippines	4.71	48.86	219.27	2006	P	278	37	229	71	229		38	70				487.21	
				E	871,018	992,701	1,140,277	309,888										
				Cumulative Total	1,801.95	21,691	4,918	13,387	1,354								25,349.01	7
Republic of Korea		52.14	-49.57	2006	P			1		1								
				E					346									
				Cumulative Total	244.25	6,176	1,627	1,072									9,002.83	

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)											Technical Cooperation Project (number of projects)	Development Study (number of projects)			
	Grant Aid (US\$1 million)	Technical Cooperation (US\$1 million)	Government Loans (US\$1 million)	Technical Cooperation Expenses (¥100 million)	Type														
					Training Participants		Experts		Study Team Members		JOCY		Other Volunteers				Provision of Equipment (¥1 million)		
					New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing			
Singapore		0.89		2006	P	6		6	1									23	
				E		567	17,854	2,210											
				Cumulative Total		215.92	4,808	1,236	774										
Sri Lanka	10.07	31.80	167.99	2006	P	3,062	38	81	15	115			28	53	4	11		4	1
				E		610,365	252,523	628,221	271,777	46,817									
				Cumulative Total		588.13	9,478	1,315	3,890	703	38	6,836.14							
Tajikistan	3.25	5.08		2006	P	69	2	2	2	36	2								
				E		93,520	56,351	250,069											
				Cumulative Total		23.00	901	20	113			149.74							
Thailand	1.92	51.60	-526.67	2006	P	477	19	150	56	249			20	48	22	46		7	
				E		639,236	694,971	252,841	236,575	296,696									
				Cumulative Total		2,032.05	27,320	7,964	13,122	542	192	38,702.99							
Timor-Leste	11.09	3.94		2006	P	65	7	47	11	19	2								
				E		59,656	151,946	66,308											
				Cumulative Total		42.47	523	165	441			63.25							
Turkmenistan	0.17	0.48		2006	P	20													
				E		3,673													
				Cumulative Total		4.35	256			27									
Uzbekistan	9.89	8.66	0.81	2006	P	100	2	77	20	43		15	26	6	10				1
				E		137,223	155,997	91,242	114,217	56,872									
				Cumulative Total		90.78	1,094	448	810	80	27	649.43							
Viet Nam	42.67	63.47	480.96	2006	P	1,410	31	448	56	236	1	22	65		7			11	4
				E		758,991	1,341,112	862,916	265,532	67,803									
				Cumulative Total		724.01	13,702	2,523	6,416	200	15	9,391.38							
Hong Kong		2.18		2006	P	1													
				E		266													
				Cumulative Total		19.05	653	37	39			386.59							
Macao		0.02		2006	P														
				E															
				Cumulative Total		0.01		1	971										
Maraca				2006	P														
				E															
				Cumulative Total		5.99			125	599,068									
Mekong				2006	P														
				E															
				Cumulative Total		7.11			342	710,789									

Table 4-13 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 2 Middle East

Afghanistan	34.80	28.62		2006	P	172	4	127	26	112	4						1	1
				E		206,455	480,815	332,525										
				Cumulative Total		149.33	1,166	523	1,021			1,291.87						
Algeria	1.30	4.51	-18.00	2006	P	31	15	10	1	40								
				E		90,424	26,359	140,150										
				Cumulative Total		60.72	562	269	383			1,569.20						
Bahrain		0.06		2006	P	7												
				E		9,049												
				Cumulative Total		13.64	241	30	5			52.56						
Egypt	23.66	13.41	-41.96	2006	P	1,684	6	63	12	57	4	11	31	5	7		7	1
				E		252,813	214,680	223,307	158,348	37,852								
				Cumulative Total		544.36	6,529	1,644	3,684	124	15	6,671.11						
Iran	0.87	9.20	-18.60	2006	P	89	5	21	11	72							1	1
				E		151,385	171,574	266,318										
				Cumulative Total		208.82	2,604	678	1,469			2,780.55						
Iraq	818.35	5.93	-26.57	2006	P	527	27			53						2	1	
				E		366,817	28,608	196,585										
				Cumulative Total		72.68	2,781	102	252			1,079.13						
Israel		0.18		2006	P													
				E														
				Cumulative Total		0.45	27	2	33									
Jordan	27.10	9.03	-51.75	2006	P	86	4	59	11	20	2	16	37		31		4	
				E		118,821	153,767	28,588	213,595	119,476								
				Cumulative Total		255.35	1,393	513	1,392	314	129	4,023.90						

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Chapter 1 Statistics on Program Results

Performance of JICA's Technical Cooperation and Japan's ODA by Country

Table 4-13 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 2 Middle East

P: Person E: Expenditure (Unit: ¥1,000)

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)															
	Grant Aid (US\$ million)	Technical Cooperation (US\$ million)	Government Loans (US\$ million)	Technical Cooperation Expenses (¥100 million)	Types														
					Training Participants		Experts		Study Team Members		JOGV		Other Volunteers		Provision of Equipment (¥ million)	Technical Cooperation Project (number of projects)	Development Study (number of projects)		
New	Dispos	New	Dispos	New	Dispos	New	Dispos	New	Dispos	New	Dispos	New	Dispos						
Kuwait		0.05		2006	P														
				E															
				Cumulative Total	9.35	205	35	1									43.57		
Lebanon	0.60	0.09	-0.10	2006	P	6													
				E		3,337													
				Cumulative Total	11.39	164	16	153									8.41		
Libya		0.05		2006	P					1									
				E						1,119									
				Cumulative Total	1.15	57	10	17									0.13		
Morocco	8.81	9.40	45.64	2006	P	51	12	10	39	1	21	49	13	20					
				E	95,927	174,943	161,666	223,250	146,425										
				Cumulative Total	293.40	1,005	379	1,685	790	54							2,862.56		1
Oman		1.55		2006	P	17	4	2	3	2									
				E	67,648	35,188	581										0.87		
				Cumulative Total	137.19	514	152	1,228									467.70		
Qatar				2006	P														
				E															
				Cumulative Total	10.77	115	37	33									22.99		
Saudi Arabia	4.81			2006	P	60	5	17	9	41									
				E	131,523	174,100	46,821										55.30	1	1
				Cumulative Total	195.64	1,894	789	956									3,018.46		
South Yemen				2006	P														
				E															
				Cumulative Total	7.05	29	12	56									17.20		
Sudan	0.81	4.71		2006	P	128		10	1	26	7								
				E	55,579	81,247	534,001										4.64		
				Cumulative Total	61.59	879	110	454	8								644.58		1
Syria	10.33	12.44	-65.88	2006	P	142	3	55	9	43	1	27	50	13	27				
				E	163,801	105,193	254,180	311,260	164,369								61.28	1	2
				Cumulative Total	238.93	1,421	392	1,249	494	70							3,261.99		
Tunisia	0.20	8.93	10.38	2006	P	70	10	16	3	35		11	18	23	29				
				E	136,458	59,452	183,612	123,988	199,172							4.10			
				Cumulative Total	192.99	937	271	986	293	117							2,465.50		2
Turkey	0.68	6.81	57.61	2006	P	644	6	24	12	25		1	12	16					
				E	173,934	145,133	46,306	20,512	171,821							1.39			
				Cumulative Total	392.05	3,891	1,067	1,903	2	41							6,797.99		3
United Arab Emirates		0.09		2006	P														
				E															
				Cumulative Total	37.27	197	145	246									210.75		
Yemen	10.56	3.84	-8.95	2006	P	65	3	29	2	13		2	7						
				E	66,143	5,048	169,197	59,446								2.61			
				Cumulative Total	80.92	540	220	538	40								1,556.11		
Palestine	1.29	5.33		2006	P	696	14	30	2	31									
				E	161,528	46,800	120,229									70.96			
				Cumulative Total	37.71	1,792	48	249									132.63		1

Table 4-14 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 3 Africa

Angola	8.28	3.55		2006	P	20				36									
				E	5,581	1,342	271,617									7.67			
				Cumulative Total	29.68	179	4	399									8.13		1
Benin	7.14	3.32		2006	P	28	4	1	1	26		27	7						
				E	61,151	38,023	71,558	143,484								9.46			
				Cumulative Total	29.83	367	11	249	37								136.89		
Botswana	4.73	1.81	-6.30	2006	P	43		1	5			5	24	2	10				
				E	58,883	6,249					88,708	56,690							
				Cumulative Total	43.80	373	12	96	210	17							171.04		
Burkina Faso	12.12	7.10		2006	P	41	3	1	5	15		30	36						
				E	75,215	73,452	49,772	264,100									17.98		
				Cumulative Total	59.06	302	14	414	152								208.44		
Burundi	1.60	0.63	3.23	2006	P	36		1		11									
				E	14,828	3,143	183,812										16.65		
				Cumulative Total	10.17	188	5	71	12								63.70		1

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)												Technical Cooperation Project (Number of projects)	Development Study (Number of projects)			
	Grant Aid (US\$1 million)	Technical Cooperation (US\$1 million)	Government Loans (US\$1 million)	Technical Cooperation Expenses (¥100 million)	Type															
					Training Participants		Experts		Study/Term Members		JICA		Other Members		Provision of Equipment (¥1 million)					
New	Disposing	New	Disposing	New	Disposing	New	Disposing	New	Disposing	New	Disposing	New	Disposing	New		Disposing				
Cameroon	100.01	2.57	-83.03	2006	1.62	P	41		1		4		8					16.12		
				E	45,554			12,659		27,388		52,574								
				Cumulative Total	35.13	P	484		19		309		6							
Cape Verde	1.68	0.95		2006	0.63	P	33				9							7.68		
				E	7,789				45,797											
				Cumulative Total	15.56	P	175		7		182									
Central African Republic		0.09		2006	0.20	P	3				6									
				E	1,393				18,171											
				Cumulative Total	27.24	P	202		9		207									
Chad		2.88		2006	1.53	P	11		1	2	5	1								
				E	21,269			33,365		57,130										
				Cumulative Total	7.33	P	141		5		43									
Comoros		0.06		2006		P	2													
				E																
				Cumulative Total	7.00	P	66		12		35									
Congo		0.42	-5.16	2006	0.18	P														
				E																
				Cumulative Total	2.64	P	73		3		17									
Côte d'Ivoire		1.25	12.21	2006	1.50	P	51	2												
				E	123,991															
				Cumulative Total	102.79	P	734		131		509		173							
Democratic Republic of the Congo	3.42	0.63		2006	1.36	P	4,320				13									
				E	63,410				62,399											
				Cumulative Total	69.02	P	10,494		160		318									
Djibouti	3.65	1.13		2006	1.46	P	15				18		16	11						
				E	17,620				27,644		96,449									
				Cumulative Total	22.54	P	205		14		236		60							
Equatorial Guinea		0.00		2006	0.00	P	1													
				E	179															
				Cumulative Total	3.03	P	67		1		2,252									
Eritrea	6.29	2.44		2006	2.73	P	20		3	3	17									
				E	22,540			60,021		56,970										
				Cumulative Total	14.39	P	168		14		148									
Ethiopia	41.22	13.21		2006	13.61	P	81	1	39	20	52	1	19	29			3			
				E	139,246			371,460		277,770		204,655		17,010						
				Cumulative Total	196.88	P	1,474		325		806		420		4					
Gabon	0.12	1.86	-2.29	2006	1.52	P	24		1	1	4		2	12						
				E	20,006			17,674		6,825		88,526								
				Cumulative Total	11.87	P	229		12		51		15							
Gambia	8.61	2.85		2006	1.43	P	9				7									
				E	22,548				27,362											
				Cumulative Total	25.27	P	167		7		211									
Ghana	23.05	19.78		2006	22.80	P	122	25	66	14	34		70	86		5	7			
				E	295,791			292,769		391,609		524,274		28,750						
				Cumulative Total	363.42	P	2,105		651		1,174		953		14					
Guinea	22.18	3.98	-8.40	2006	2.68	P	38	2	1	2	30									
				E	71,318			43,680		119,642										
				Cumulative Total	56.48	P	499		28		527									
Guinea-Bissau		0.03		2006	0.01	P	3													
				E	655															
				Cumulative Total	5.09	P	90		3		46									
Kenya	17.46	28.46	55.32	2006	30.08	P	337	15	98	38	104		33	91		3	13			
				E	485,229			722,854		514,896		327,941		34,382						
				Cumulative Total	862.15	P	5,649		1,894		3,220		1,266		19					
Lesotho	4.64	0.33		2006	0.63	P	21				5									
				E	29,759				14,905											
				Cumulative Total	8.08	P	251				56									
Liberia		0.22		2006	0.14	P	8				2									
				E	517				122		170									
				Cumulative Total	38.58	P	245		31		122		170							
Madagascar	31.35	7.72	-0.92	2006	8.63	P	69	2	13	10	63		23	27						
				E	122,359			128,369		351,694		171,922								
				Cumulative Total	124.12	P	596		177		969		68							
				2006		P	2													
				E																
				Cumulative Total		P	1,434,019		3,471,254		5,312,514		525,694							

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Performance of JICA's Technical Cooperation and Japan's ODA by Country

Table 4-14 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 3 Africa

P: Person E: Expenditure (Unit: ¥1,000)

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)														
	Grant Aid (US\$ million)	Technical Cooperation (US\$ million)	Government Loans (US\$ million)	Technical Cooperation Expenses (¥100 million)	Type													
					Training Participants		Experts		Study Team Members		JOCV		Other Volunteers		Provision of Equipment (¥1 million)	Technical Cooperation Project (number of projects)	Developed Study (number of projects)	
New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing					
Malawi	18.77	10.55	-4.99	2006	13.05	P	133	8	19	11	44	43	89	6	8	43.16	3	
				E	237,219				187,473	171,345	431,185	56,977						
Mali	24.53	3.33		2006	3.81	P	31	1	2		34					2.09		
				E	47,904			2,973	319,461									
Mauritania	9.01	2.40		2006	1.66	P					27					5.25		
				E	18,577			140,509										
Mauritius		0.24	3.93	2006	0.23	P									353.20			
				E	18,208			60	344									
Mozambique	106.09	5.30	-0.92	2006	7.83	P	51	3	6	4	39	21	43		60.28	5	1	
				E	79,188			32,444	290,551	234,163								
Namibia	0.19	0.85		2006	1.11	P	25	1			2	4	5		154.52			
				E	41,447			18	141	9								
Niger	4.68	7.88		2006	10.16	P	64		5	4	30	1	45	65	91.09	1		
				E	82,677			56	736	526								
Nigeria	2,202.90	4.47	-510.03	2006	4.57	P	119		4	3	53	1			43.38	3		
				E	120,007			42,805	193,975									
Rwanda	9.23	3.97		2006	5.10	P	54	1	10	3	52	1	10	12	4.84	1		
				E	55,386			72,631	212,449	80,177								
Sao Tome and Principe		0.03		2006	0.07	P	8								72.82			
				E	5,977			6	48									
Senegal	20.94	15.13		2006	15.59	P	763	3	43	13	38	1	40	67	63.30	3		
				E	184,026			217,512	294,329	358,255	13,166							
Seychelles		1.97		2006	0.37	P	14	1			3				56.77			
				E	23,072			14	68									
Sierra Leone	1.00	3.35	-0.87	2006	4.85	P	33	1	19	1	16				31.92	1		
				E	43,540			64,253	197,004									
Somalia	0.00	0.00	0.00	2006		P									106.03			
				E				95	21	44								
South Africa	12.77	4.72	-0.84	2006	4.99	P	52		10	7	26	2	11	12	104.01			
				E	88,474			156,349	107,471	78,913								
Swaziland	1.43	0.62	10.05	2006	1.02	P	33		1						39.62	1		
				E	34,954			27	221									
Tanzania	16.56	22.54		2006	23.57	P	792	12	37	23	116	8	38	91	72.54	3	1	
				E	420,489			404,825	674,803	386,357								
Togo	1.40	0.12	-1.09	2006	0.19	P	11								5.66			
				E	16,610			7	68									
Uganda	8.55	8.47		2006	10.58	P	137	4	10	8	68	3	53	39	75.00	3		
				E	179,019			156,658	230,743	294,134								
Zambia	16.47	15.38		2006	20.34	P	216	5	25	26	94	35	76	3	7	130.32	4	2
				E	243,609			428,037	276,275	391,788	56,769							
Zimbabwe	0.09	4.01		2006	4.65	P	83	4	5	1	2	21	34		21.08			
				E	142,076			32,733	2,807	198,028								
				Comulative Total	155.90	E	2,025,127		1,756,718	4,664,130	5,940,488			950.68				

Table 4-15 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 4 North America and Latin America

P: Person E: Expenditure (Unit: ¥1,000)

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)											Technical Cooperation Project (number of projects)	Development Study (number of projects)		
	Grant Aid (US\$ million)	Technical Cooperation (US\$ million)	Government Loans (US\$ million)	Technical Cooperation Expenses (¥100 million)	Training Participants		Experts		Study Team Members		JOCV		Other Volunteers				Provision of Equipment (¥1 million)	
					New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing				
Antigua and Barbuda	1.92	0.16		2006	P	4	1											
				E	7,115	9,069												
				Cumulative Total	4.40												28.17	
Argentina	0.04	10.87	-2.32	2006	P	91	21	29	4	12	2	25	40			17.55		
				E	186,703	47,503	40,495		46,337	295,006								
				Cumulative Total	440.25												7,556.60	5
Bahamas				2006	P													
				E														
				Cumulative Total	0.63												14.14	
Barbados		0.14		2006	P	22												
				E	48,655													
				Cumulative Total	8.97												138.29	
Belize		1.68		2006	P	12	1				14	32						
				E	29,001					141,925								
				Cumulative Total	10.16												92.85	
Bolivia	89.25	15.95	-0.60	2006	P	240	13	22	18	79	45	68	3	25		121.50		
				E	204,325	329,960	358,310		360,146	120,548								
				Cumulative Total	599.21												8,204.38	2
Brazil	1.79	24.07	-39.23	2006	P	241	34	31	14	44			24	66		68.37		
				E	524,335	193,944	187,934		6,412	360,568								
				Cumulative Total	977.01												15,064.40	6
Canada				2006	P	4				1	1							
				E														
				Cumulative Total	5.18												18.79	
Chile	0.67	9.64	-1.58	2006	P	95	3	21	12	26	5	7	37	7	17		102.62	
				E	176,192	175,368	119,973		166,915	104,141								
				Cumulative Total	389.18													7,829.21
Colombia	0.90	8.26	-15.45	2006	P	206	8	7	1	44		10	14	3	9		16.47	
				E	327,435	54,777	377,934		70,499	60,867								
				Cumulative Total	257.51												3,075.49	2
Costa Rica	1.39	7.07	-2.12	2006	P	88	6	11	5	29		24	44	3	16		10.53	
				E	157,018	81,428	163,987		193,762	100,005								
				Cumulative Total	181.94												2,050.10	1
Cuba	0.07	3.41		2006	P	46	9	6	2	8								
				E	127,024	57,952	13,123											
				Cumulative Total	31.27												139.30	
Dominica		0.57		2006	P	1	2					4	7					
				E	583						46,533							
				Cumulative Total	10.78												155.62	
Dominican Republic	1.33	10.10	-5.00	2006	P	72	3	29	2	42		17	45	17	46		85.32	
				E	140,934	46,149	179,185		267,466	286,197								
				Cumulative Total	256.56												2,383.01	1
Ecuador	18.01	7.01	-20.37	2006	P	59	1	21	11	34	3	10	46	5	1		20.20	
				E	81,928	212,593	87,642		210,199	12,054								
				Cumulative Total	184.84												2,061.24	
El Salvador	12.33	7.83	10.99	2006	P	80	2	40	6	50		15	44	1			63.69	
				E	153,848	163,623	125,438		193,837	1,327								
				Cumulative Total	150.45												1,374.77	1
Grenada	0.42	0.09		2006	P	3												
				E	4,273													
				Cumulative Total	9.85												107.71	
Guatemala	28.65	9.02	2.81	2006	P	93	3	27	9	30	1	22	51	2	6		32.86	
				E	124,691	132,335	85,243		239,332	40,962								
				Cumulative Total	230.98												1,499.01	4
Guyana	5.31	0.54		2006	P	2	1											
				E	11,357	8,235	841											
				Cumulative Total	10.09												59.10	
Haiti	3.36	0.54		2006	P	20	2											
				E	52,476													
				Cumulative Total	13.13												115.59	
Honduras	130.52	10.85		2006	P	224		18	9	66		43	73	11	28		24.92	
				E	131,727	207,110	155,545		406,664	178,072								
				Cumulative Total	350.44												3,918.99	2

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Table 4-15 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 4 North America and Latin America

P: Person E: Expenditure (Unit: ¥1,000)

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY2006)												Technical Cooperation Project (number of projects)	Development Study (number of projects)		
	Grant Aid (US\$1 million)	Technical Cooperation (US\$1 million)	Government Loans (US\$1 million)	Technical Cooperation Expenses (¥100 million)	Training Participants		Experts		Study Team Members		JOCV		Other Volunteers		Provision of Equipment (¥1 million)				
					New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing					
Jamaica	0.18	2.93	-20.02	2006	2.83	P	26	5	1		6		16	25	3	4	1.18	1	
				Committed		E													
				Total	71.87	E	60,993		1,870		28,665		148,790		26,284				
Mexico	0.75	14.75	6.91	2006	16.03	P	135	36	77	17	35	2	10	35	3	26	150.65	4	
				Committed		E	475,165		283,265		49,304		149,135		151,691				
				Total	657.39	E	5,685		1,704		2,461		192		120				
Nicaragua	26.22	9.86		2006	9.90	P	89	2	32	8	22		31	55	7	7	14.05	1	
				Committed		E	163,827		163,577		83,764		249,211		68,806				
				Total	158.68	E	1,002		285		985		396		21				
Panama	0.72	7.67	-6.27	2006	8.74	P	82	2	20	7	20		30	41	10	21	25.34	2	
				Committed		E	147,995		138,606		30,320		218,594		167,155				
				Total	249.20	E	1,414		388		1,152		311		74				
Paraguay	6.03	13.89	7.04	2006	15.48	P	76	20	50	8	20	1	32	61	15	72	117.38	4	
				Committed		E	240,914		132,120		95,456		309,951		388,292				
				Total	752.02	E	2,992		1,430		2,355		916		204				
Peru	1.36	11.85	-13.99	2006	7.62	P	164	27	43	5	14		3			5	3.88	2	
				Committed		E	279,393		84,583		169,945		6,270		10,673				
				Total	442.39	E	5,876		892		1,964		208		5				
Saint Christopher and Nevis	4.42	0.03		2006	0.00	P	2										18.71		
				Committed		E													
				Total	2.25	E	150		2		31								
Saint Lucia	0.03	1.99		2006	2.58	P	8	1	2		13	5	16	18	1	4	2.31		
				Committed		E	18,309		19,275		54,490		116,108		41,354				
				Total	18.34	E	96		10		87		90		9				
Saint Vincent and the Grenadines		1.44		2006	0.89	P	3				3		3	11			0.90		
				Committed		E	7,428		1,029		19,432		58,288						
				Total	12.36	E	100		11		78		22						
Suriname	0.04	0.43		2006	0.62	P	7				8						4.23		
				Committed		E	16,983				41,133								
				Total	6.85	E	73		8		68								
Trinidad and Tobago		1.38		2006	1.08	P	9	1	1	6	4						4.22		
				Committed		E	8,706		76,756		7,616								
				Total	32.55	E	151		70		142								
United States of America				2006	0.16	P					3	1	7				136.95		
				Committed		E					14,945		822						
				Total	6.96	E	11		54		158								
Uruguay	0.88	3.23	-1.73	2006	4.09	P	43	6	2	3	8			1	5	32	14.89		
				Committed		E	93,223		35,001		68,013		16,879		156,745				
				Total	132.82	E	1,124		414		568		3		76				
Venezuela	0.45	2.38		2006	2.50	P	44	2	1	2			20	25			0.36		
				Committed		E	64,133		23,210				148,325						
				Total	93.82	E	1,221		257		576		57						
Montserrat				2006		P										6.14			
				Committed		E													
				Total	0.07	E	1												
Netherlands Antilles Curacao				2006		P										1.33			
				Committed		E													
				Total	0.06	E	1		1										
Puerto Rico				2006		P													
				Committed		E													
				Total	0.02	E	1		1										

Table 4-16 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 5 Oceania

Australia				2006	0.02	P			2		2					3.95			
				Committed		E					1,783								
				Total	2.22	E	1		19		44								
Fiji	0.83	8.67	-1.09	2006	8.17	P	78	6	19	6	9		17	40	7	27	40.05	1	
				Committed		E	185,978		108,532		11,631		218,069		193,240				
				Total	211.19	E	1,858		358		757		364		85				
Kiribati	9.25	1.06		2006	0.61	P	16				8					2,103.40			
				Committed		E	30,488				23,148								
				Total	36.47	E	377		23		237								

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)											Technical Cooperation Project (number of projects)	Development Study (number of projects)		
	Grant Aid (US\$1 million)	Technical Cooperation (US\$1 million)	Government Loans (US\$1 million)	Technical Cooperation Expenses (¥100 million)	Type													
					Training Participants		Experts		Study Team Members		JOCV		Other Volunteers				Provision of Equipment (¥1 million)	
					New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing		
Marshall Islands	0.86	2.40		2006	1.65	P	13				3		11	28	3	4	0.35	
				E	12,111			571		1,716		130,751		17,067				
				Cumulative Total	33.19	P	184			9		195		145		10		
Micronesia	1.10	4.46		2006	2.75	P	21	1			2		17	28	4	5	44.91	
				E	36,340					19,722		136,079		28,252				
				Cumulative Total	64.03	P	369			77		327		265		19		
Nauru	0.08	0.42		2006	0.06	P	3											
				E	4,965													
				Cumulative Total	1.83	P	94			2		11						
New Zealand				2006	0.01	P					1							
				E								841						
				Cumulative Total	1.36	P	4			2		6						
Palau	4.90	4.82		2006	4.14	P	23	1	18	5	17		8	27	2	11	1.05	
				E	46,561			48,471		19,497		115,062		45,853				
				Cumulative Total	43.11	P	225			76		341		124		30		
Papua New Guinea	4.04	9.21	-22.60	2006	11.39	P	154	5	62	7	23		21	32	9	25	7.03	
				E	204,812			84,609		53,623		212,517		193,486				
				Cumulative Total	230.97	P	3,178			384		990		487		52		
Samoa	13.15	4.39		2006	5.70	P	47	2	16	1	8	1	16	24	8	21	32.97	3
				E	126,589			35,444		6,217		153,919		126,859				
				Cumulative Total	102.09	P	710			101		321		417		61		
Solomon Islands	11.03	3.89		2006	3.35	P	35	2	14	3	18		12	6			24.83	1
				E	67,335			62,932		55,033		72,374						
				Cumulative Total	78.50	P	577			106		462		270				
Tonga	2.45	2.16		2006	2.65	P	27	1	9		5		8	24	6	11	2.64	
				E	69,202			4,601		13,552		95,587		61,495				
				Cumulative Total	83.18	P	529			91		268		315		31		
Tuvalu	7.92	0.71		2006	0.69	P	9	1	1									
				E	22,884					2,728		37,186						
				Cumulative Total	12.04	P	153			7		72						
Vanuatu	0.23	3.85	-0.10	2006	5.05	P	31		6	4	13		10	20	3	10	32.75	1
				E	66,992			65,790		51,790		160,431		65,722				
				Cumulative Total	46.50	P	342			38		189		159		20		
Cook Islands		0.18		2006	0.17	P	7											
				E	13,531													
				Cumulative Total	7.71	P	149			22		43						
Guam				2006		P												
				E														
				Cumulative Total		P						1						
Mariana Islands				2006		P												
				E														
				Cumulative Total	0.02	P	1											
New Caledonia				2006		P												
				E														
				Cumulative Total	0.02	P						1,582						
Niue		0.10		2006	0.10	P	5	1										
				E	7,884													
				Cumulative Total	1.27	P	77					555						
United States Miscellaneous Pacific Islands				2006		P												
				E														
				Cumulative Total	0.14	P	5					7						

Table 4-17 Performance of JICA's Technical Cooperation and Japan's ODA by Country / 6 Europe

Austria				2006	0.01	P				1							
				E						1,052							
				Cumulative Total	5.13	P				12		3					
Albania	0.04	2.02	-0.07	2006	1.44	P	21	2			11					122.21	
				E	64,731					62,046							
				Cumulative Total	14.70	P	216			5		139					
Belgium				2006		P											
				E													
				Cumulative Total	0.15	P				8		6					

Feature

Part 1

Part 2

Part 3

Part 4

Reference Section

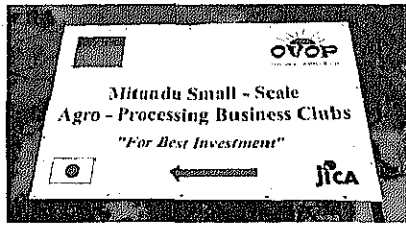
Chapter 1 Statistics on Program Results

Performance of JICA's Technical Cooperation and Japan's ODA by Country

Country	Japan's ODA (2006)			JICA's Technical Cooperation (FY 2006)															
	Grant Aid (US\$ million)	Technical Cooperation (US\$ million)	Government Loans (US\$ million)	Technical Cooperation Expenses (¥10 million)	P E	Training Participants		Experts		Study Team Members		JOCV		Other Volunteers		Provision of Equipment (¥1 million)	Technical Cooperation Project (number of projects)	Development Study (number of projects)	
						New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing	New	Ongoing				
Netherlands				2006	P														
				E															
				Cumulative Total	0.06	7			10		4,513								
Norway				2006	P														
				E															
				Cumulative Total	0.06			54		4,936									
Poland	0.42	2.45	-10.36	2006	P	6		5	5	4			11						
				E		4,305		75,552		4,460		40,114					11.69		
				Cumulative Total	88.35		830		282		562		106		1		950.00		
Portugal				2006	P														
				E															
				Cumulative Total	2.01		9			41		168,197							
Romania	0.64	7.02	121.13	2006	P	58	4	16	5	26		5	38						
				E		138,107		113,181		110,746		135,993				18.21		2	
				Cumulative Total	95.21		878		139		602		117			1,052.25			
Russia				2006	P														
				E															
				Cumulative Total	1.25		2		2		8						124.22		
Serbia	5.95	0.02		2006	P	49	3	10	2	9									
				E		111,327		77,154		53,688					4.09				
				Cumulative Total	17.15		308		72		120					336.49		2	1
Slovakia	0.01	0.12	10.00	2006	P														
				E															
				Cumulative Total	14.87		266		23		110						35.68		
Slovenia		0.09		2006	P														
				E															
				Cumulative Total	4.74		92		7		40						8.53		
Soviet Union				2006	P														
				E															
				Cumulative Total	1.33				34		38,074						94.73		
Spain				2006	P														
				E															
				Cumulative Total	0.00				3		2		117						
Sweden				2006	P														
				E															
				Cumulative Total	0.15				2		5		7,150		6,574				
Switzerland				2006	P														
				E															
				Cumulative Total	0.83				32		32		1,622				3.38		
The Former Yugoslav Republic of Macedonia	2.70	3.63	3.54	2006	P	44	2	3	1	26									
				E		80,401		32,108		218,738						0.11			
				Cumulative Total	29.20		255		24		306						51.48		1
Ukraine	3.52	1.98	1.39	2006	P	33	2	5	1	16									
				E		60,053		37,962		29,515						11.03			
				Cumulative Total	6.08		258		13		67						27.39		1
United Kingdom				2006	P														
				E															
				Cumulative Total	2.80		2		5		67						4.38		
Kosovo				2006	P	7	2												
				E															
				Cumulative Total	0.80		36												

- Notes: 1. Figures for Japan's ODA (2006) are from materials supplied by the Ministry of Foreign Affairs (provisional figures).
2. Regarding figures for JICA's technical cooperation (FY 2006):
- 1) The numbers for technical cooperation projects and development studies are the totals of new projects only.
 - 2) Names of technical cooperation projects and development studies are listed in FY 2006 Project List on the Statistical Appendix CD-ROM.
 - 3) Cumulative numbers of persons are totals of new numbers only for each fiscal year.
 - 4) JICA's technical cooperation expenses indicated above may not exactly add up to the total amounts given in other columns.
 - 5) Figures for "unclassifiable within regions" (work carried out that involves several countries) and "other countries (Asia, etc.)" are not included.
 - 6) Cumulative total refers to the sums of results from fiscal 1954 to 2006.

Africa—For Acceleration of Growth



Promotion of the private sector, including small and medium-sized enterprises, is an essential factor for the growth of Africa. JICA is providing cooperation to disseminate the One Village One Product Movement, which originated in Japan, throughout Africa, designating Malawi as a key center, in order to vitalize communities that serve as a foundation of economic activities (see p.21).



Mitundu in Lilongwe District: Peanut Oil Production

Mwanza in Mwanza District: Orange Juice Production

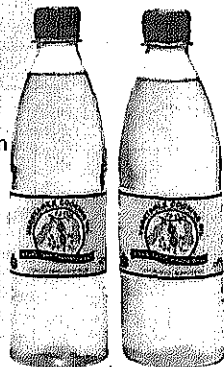


Selection and packing of dried peanuts

Quality check before extracting oil



Oil extraction



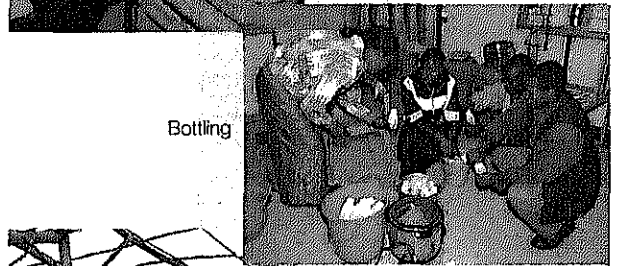
Bottling



Cleaning and cutting of oranges



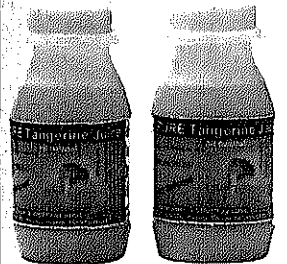
Putting oranges in a blender



Bottling



Orange nursery trees



Besides peanut oil and orange juice, the One Village One Product brand in Malawi covers a wide range of products, including palm oil, banana wine, rice, cassava bread, soymilk, milk, mushrooms, tomato jam, baobab jam and oil, spices, soaps, candles, and cards.

