# (33) Environmental Management: Water Pollution

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	ЖТуре	PITD	PITD	PITD	PITD	PITD	PITD	PRTD
	Program No.	1080006	1080103	1080215	1080224	1080822	1080992	1084021
	Program Title	bomestic Mastewater Treatment Techniques	Operation and Maintenance of Sewerage System and Maste Water Treatment Technique	kessures Against Urban Environmental Problems	Pollution Control for Hazardous Substances in the Environment	Marine Environment Protection for Senior Officials in the Maritime Authorities and Law Enforcement Authorities	Mega-City Environmental Policy and Environmental Management System	Industrial Pollution Control Management for Middle Eastern Countries
	Cooperation Period	2010~2012	2008~2010	2006~2010	1	2008~2010		
	New/Cont.	Revised	Cont,	Cont.	Cont.	Cont,	Revised	Cont.
Development Strategic Objectivės	Target Group Objectives	Administrat ive Officer, Engineer	Administrat ive Officer, Engineer	Government official	Administrat ive engineer	Officer	Government official	Technical Official
at a reaction of the second	1-] Inprove legal system	and The State State State State State Stat	<b>.</b>	and Second Contractions And Second Contractions And And And And And And And And And And				
	1-2 Improve organizations/human resources	ang at galantan Pangati Tang at sa tang			an an an taon y de an taon an taon an taon an taon an taon an taon		n na seren Seren de la composition Participation	
Improve ability to 1 nserve water ality /to contro!	1-3 Improve finances				ander folgenen Linder voor Linder voor de service Voor op de service	n ter yan an di Tinan a si feta Tinan a si feta		
rater contamination noting each role of governments, pusiness, citizens &	1-4 Enhance scientific expertise concerning water environment		•		. 0	:	184 	
esearch nstitutions (incl. niversities)	1-5 Enhance businesses' environmental management ability						n Tan Siri Marina	
	1-8 improve citizens' ability to address water contamination	۲				9	0	0
	1-7 Improve ability of research institutions incl. universities to address water contamination							
	2-1 Improve water conservation/water contamination control measures in rivers	0	•	•			•	•
2 Improve water conservation/ water contamination control measures	2-2 Improve ground water conservation/ground water contamination measures			•				
ppropriate to	2-3 Improve water conservation/ water contamination measures in lakes and marshes							
	2-4 Improve water conservation/ water contamination measures in closed sea areas							
	JICA CENTER	KIC	KIC	SIC	0\$10	OIC	OSIC	KIC
	OTHER MATRICES INCLUDING THIS PROJECT	(5) Water Resource	and States		(35) Solid Waste Management	Resource	(34) Air Pollution (35) Solid Waste Management	(34) Air Pollution
	PROGRAM OUTLINE (PAGE No. )	396	395	387	413	389	388	414

	①Administra ②NGO, Resea Educational	ative officer archer, Institute		e e e e Secondadores	Ğ	BEngineer, Do	octor		
PRTD	PITD	PITD	PITD	PITD	PITD	PITD	PITD	PITD	PRT
1084246	1080988	1080997	1080007	1080105	1080762	1080779	1080815	1080962	10840
Effluent Pollution Control Caused by Mining and Manufacturing Industries for Central and South America	Integrated Basin Management for Lake Environment	The Integrated Water Management of Coastal Seas / Bays and Catchment Areas	Eco Model City - Sustainable City Planning through Community Participation -	Sewerage Technology for Wastewater Control and Urban Drainage	Operation and Maintenance of Sewerage Systems	Sewage Works Engineering and Stormwater Drainage Technology	Industrial Wastewater Treatment Technique	Water Environmental Monitoring	Sewage Treatment Technique for Central America and the Caribbians
2010~2012	2010~2012	2010~2012	2010~2012	2008~2010	2008~2010	2010~2012	2008~2010		
Difficial,	Revised Government official, Resercher,En gineer	Revised Administrati ve ifficer, Engi neer	Revised Administrat ive officer	Cont. Administrat ive engineer	Cont. Engineer	Revised Engineer	Cont. Engineer	Revised Engineer	Revise Enginee
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	nein	9	•						
	OSIC (28) Nature Conservation		KIC (35) Solid Waste Management	OSIC	SIC	TIC(Economic)	KIC (6) Water Resource	TIC(Economic) (6) Water Resource	CIC (6) Water Resource
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PITD = International Training and Dialogue PRTD = Region Focused Training and Dialogue

# (34) Environmental Management: Air Pollution

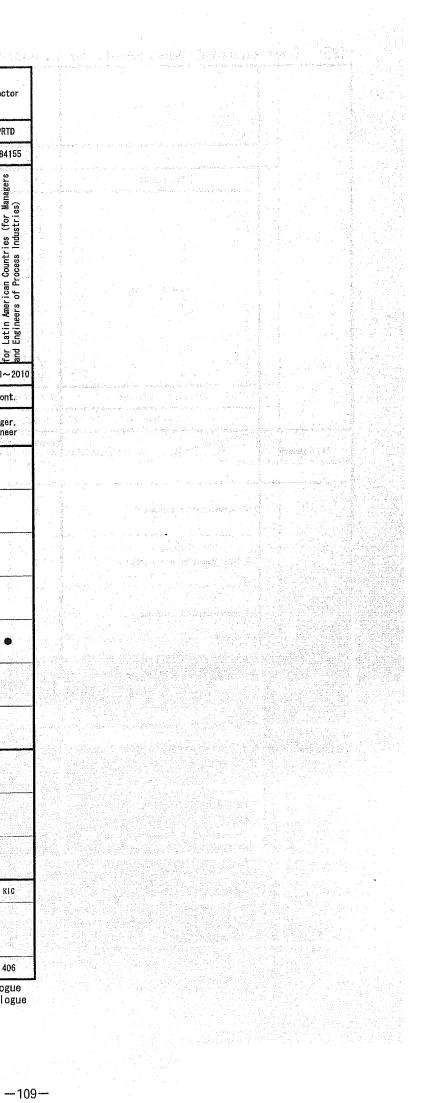
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	Target Group	an se an Ale Briann Anna Seo Carlos an Anna Seo San an Seo Anna Seo Anna Seo	(DAd	ministrative o	o <mark>fficer</mark> in the second	an a
	ЖТуре	PITD	PRTD	PRTD	PRTD	PRTD
	Program No.	1080992	1084021	1084076	1084286	1084287
	Program Title	ronmental Policy and Management System	Industrial Pollution Control Management for Middle Eastern Countries	Gleaner Production for Eastern European Countries	Source Management.	Countermeasure against Automobile Pollution in Urban Area
	a se a la companya de la companya d La companya de la comp La companya de la comp	Mega-City Environmenta Environmental Managemen	Industrial Pollut Middle Eastern Co	Promotion of Clea Southern and East	Air Pollution Sou	Countermeasure ag in Urban Area
	Cooperation Period	2010~2012	2006~2010	2008~2010	2009~2011	2009~2011
	New/Cont.	Revised	Cont.	Cont.	Cont.	Cont.
Development trategic Objectives		Government official	Government Official	Governmental Official	officer, technical officer	Governmental Official
	1-1 Improve policy planning ability of governments	•	•	•	100 2	
	1-2 Improve governments' ability to implement pollution control measures		•	•	0	
Enhance ability to ontrol nvironmental	1-3 Promote environmental education & learning by governments		•			
ollution (air ollution) through coperation among ndustry, academia research	1-4 Enhance science & technology to support governments in forming & implementing more effective policies			0	•	
nstitutions), itizens & overnment	1-5 Enhance businesses' ability to address environmental problems					
	1-6 Improve citizens' cepability to address environmental problems (air pollution)					
	1-7 Enhance ability of research institutions incl. universities to address environmental problems (air pollution)					
	2-1 Promote local air pollution control measures		•			
.Facilitate to mplement air ollution control easures	2-2 Promote measures to address transboundary air pollution in the region					
	2-3 Promote global air pollution control					
	JICA CENTER	OSIC	KIC	KIC	KIC	OSIC
	OTHER MATRICES INCLUDING THIS PROJECT	(33) Water Pollution (35) Solid Waste Management	(33) Water Pollution			
	PROGRAM OUTLINE (PAGE No.)	388	414	407	393	392

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DAdministr 2NGO, Rese Institute	ative officer archer, Educat	ional	②NGO, Researcher, Educational Institute	③Enginee	r, Doctor		
PITD	PIID PIID PIID   PIID PIID PIID   Piintenance Cleaner Production   Maintenance Maintenance   Maintenance Maintenance   Maintenance Maintenance   Maintenance Maintenance   Maintenance Maintenance   Maintenance Masures   Maintenance Masures   Montrolled Substances   Montrolled Substances </th <th>PRTD</th> <th>PITD</th> <th>PRTD</th> <th>PRTD</th>	PRTD	PITD	PRTD	PRTD		
1080885	1080937	1084138	1080864	1084078	1084155		
Cleaner Production through Productive Maintenance	Ozone Layer Protection and the Global Marming Countermeasures – Measures to Reduce the Controlled Substances of the Montreal Protocol and the Kyoto Protocol~	KOICA-JICA JOINT TRAINING PROGRAM FErvironmental Protection Technology Management for Air Pollution Control	Air Quality Management Policy	The Acid Deposition Monitoring Network in East Asia	Cleaner Production in Process Industries for Latin American Countries (for Managers and Engineers of Process Industries)		
2009~2011		2008~2010	2010~2012	2008~2010	-		
Cont.	Revised	Cont.	Revised	Cont. Con			
officer, technical officer	chnical Official		Governmental Technical Officer	Technical Officers, researcher	manager, engineer		
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KIC	TIC(Ind'I)	KIC	TIC(Economic)	HIC	KIC		
	(36) Environment: Cross-sectoral						
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PITD = International Training and Dialogue PRTD = Region Focused Training and Dialogue



# (35) Environmental Management: Solid Waste Management

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	≫҈Туре	PITD	PITD	PITD	PITD	PITD	PITD	PITD
	Program No.	1080007	1080091	1080100	1080121	1080215	1080224	1080226
	Program Title	coo Model City - Sustainable City Planning through Community Participation -	Maste Management by Local Government	management Technique and Environmental tion	NATE MANAGEMENT and 3R (Reduce, Reuse and tecycle) POL ICIES	res Against Urban Environmantal ens	Pollution Control for Hazardous Substances in the Environment	comprehensive Maste Management Technique
	a faith a faith ann an ann an tha ann ann ann ann ann ann ann ann ann a	Eco Mo throug	Solid	Maste man Education	WASTE Recycl	Measures / Problems	Pol lu in th	Compr
i Salah sa	Cooperation Period	2010~2012	2008~2010	2008~2010	2009~2011	2006~2010	2006~2010	2006~201
	New/Cont.	Rev i sed	Cont.	Cont.	Cont.	Cont.	Cont.	Cont.
Development Legic Objectives		central,lo cal government officer	Administra tive and Technical Official	Officials engineers	Administra tive officers, technical officers	Government Official	Administra tive Engineers	Engineers
	1-1 Improvement of systems				·建一〇	200 C		•
	1-2 Improvement of organizations							
rove SWM ility	1-3 Improvement of finances						- 動 	
	1-4 Improve cooperation with the private sector					•		
	1-5 Improvement of technology		٠	•				
	2-1 Due consideration to culture & society	•		•				•
ablish SWM m appropriate arget society	2-2 Promote involvement by SW generator to SWM system	•						۲
	2-3 Improve environmental management ability of SW generators (corporations)							
	JICA CENTER	KIC	HIC	KIC_	TIC(Economic)	SIC	OSIC	CIC
	OTHER MATRICES INCLUDING THIS PROJECT	(33) Water Pollution				(33) Water Pollution	(33) Water Pollution	
	PROGRAM OUTLINE (PAGE No. )	377	401	386	400	387	413	399

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PITD	PITD	PITD	PRTD	PRTD	PRTD	PRTD	PRTD	PRTD	PRTD	PRTD	
1080802	1080974	1080992	1084006	1084017	1084026	1084146	1084209	1084224	1084305	1084074	
Urban Sòilid Maste Management by Local government	Seminar on Comprehensive Solid Waste Management and the 3R	Mega-Gity Environmental Policy and Environmental Management System	Establishment of Sound Material Cycle Society for ASEAN Countries	Capacity Development for Local Government in Comprehensive Solid Waste Management in the Republic of Peru	Waste Management Technology and 3Rs for Central and South American Countries	Waste Management for Promoting Recycling- Driented Societies in Central and South America	Creation of Recycling Society based on Hazardous Waste Management and Appropriate Disposal in Asia	Solid Waste Management with Community Participation	Sustainable Solid Waste Management in Caribbean Islands	Dissemination of Education for Sustainable Development through environmental education in Pacific Region	
2008~2010	2010~2012	2010~2012		2010~2012	2010~2012	2010~2012	2010~2012	2010~2012	2009~2011	2008~2010	
Cont.	Revised	Revised	Cont.	Revised	Rev i sed	Revised	<b>Revised</b>	Rev i sed	Cont,	Cont.	an ann an Anna An Anna Anna An Anna Anna
Administrator	Administrator	Government Official	Government Official	Gov't Official	Government Official	Government Official	Mid Career Officials	Government al Officer	Officer	Cov. Official,NGO	a da e segunda
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		(33) Water Pollution (34) Air Pollution									
401	400	388	404	403	402	402	405	404	405	403	1970 - 17 1970 - 17

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PRTD = Region Focused Training and Dialogue

	Target Group			2		DAdministra	tive office	r
	<b>Ж</b> Туре	PITD	PITD	PITD	PITD	PITD	PITD: P	PITD
	Program No.	1080066	1080106	1080133	1080572	1080793	1080811	1080936
	an a	en e	Environmental iss for DA Loan	ı ir anmental	on Climate Change	Staff regarding	Analysis of Safety	t in ODA stainable
	Program Title	deptation for Climate Change	Norkshop on Administration of Envirom Morshop on Administration of Envirom Social Consideration Process for Implementation of a Japanese ODA Loan Project	Pollution Control and Local Environmental Management	leve lopment of Strategies on G	Capacity Building for Policy S Kyoto Mechanism	Management and Residue cals for Environmental	Environmental İmpact Assessment in ODA Projects (EİA as a Tool for Sustainable Development)
		Adapt	Works and S Imple Proje	Pol IL Manag	Deve	Capa Kyoti	Risk Chemi	Envi Proj Deve
	Cooperation Period	2008~2010	2008~2010	2009~2011	2010~2012	2008~2010	2008~2010	2010~2012
	New/Cont.	Cont.	Cont.	Cont.	Revised	Cont.	Cont.	Revised
Development Strategic Objectives		Administrat ive officer	Technical Officer	Adm. And Technicalo fficer	Administrat ive officer	Administra tive officer	Adm. and Technical Officer	Technical Officer
	1-1 Enhance governments' policy making ability		and Maria and Angles		in the second second second second second second second second second second second second second second second		a da cara da c	
	1-2 Enhance governments' ability of implementing measures	۲	。 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		<b>@</b> <sup>23</sup>	) O	•	. <b>Q</b> <sup>22</sup>
. Enhance ability to	1-3 Promote information arrangement and enlightenment activity by government	0	0	•	0			0
control environmental pollution through cooperation among	1-4 Promote science & technology to support governments' ability to formulate/implement measures more effectively							
industry, academia (research institutions), citizens &	1-5(a) improve enterprises' ability to mitigate global warming							
government	1-5(b) Enhance business' ability of environmental management (by introduction of CP etc. )							
	1-6 Improve citizen's ability to prevent and mitigate global warming							
	1-7 Enhance research institutions' (incl. universities) capability of preventing global warming							
2. Promote implementation of neasures against global warming control	2-1 Promote local measures against global warming				•	•		
	JICA CENTER	TBIC (Training and Partnership)	TIC (Economic)	CBIC	TBIC(Training and Partnership)	CBIC	HIC	TIC (Economi
	OTHER MATRICES INCLUDING THIS PROJECT							
	PROGRAM OUTLINE (PAGE No. )	408	412	388	408	409	414	387

				①Adminis ②NGO, Re	trative off searcher, E	icer ducational	nstitute	19	(2)NGO, Re Educationa	searcher. I Institute
PRTD	PRTD	PRTD	PITD	PITD	PITD	PRTD	Long-term	Long-term	PRTD	PRTD
1084088	1084148	1084280	1080765	1080780	1080937	1084290	1081206	1081210	1084105	1084141
Mitigation of Climate Chenge in the Southeast Asia and Oceania Region	Capacity Development in Environmental Management (Air and Water Pollution Control) for Middle Eastern countries	Promotion of Project Formulation of Glean Development Mechanism in Central Asia and Caucasus Region	Adaptive Watershed Management for Flood Countermeasures by Climate Change and Conservation of Ecosystem	Reinforcement of Meteorological Services	Ozone Layer Protection and the Global Marming Countermeasures Measures to Reduce the Controlled Substances of the Montreal Protocol and the Kyoto Protocol~	Enhancement of Administrative Capacity for Promoting Environmental Education	Human resource development program in environmental management and material cycle society (Master's Degree: Engineering or Environmental management)	Nagoya University Global Environmental Leaders Program: Climate Change, Water and Waste Management and Biodiversity Conservation (Master's Degree: Environmental Studies / Engineering)	Capacity Development for Adaptation to Colimate Change - Climate Change Analysis (Regional) South America Region	Capacity Development for Adaptation to Climate Change -Climate Modering and Analysis
2010~2012	2008~2010	2009~2011	2009~2011	2008~2010	2010~2012	2009~2011	2009~2011	2009~2011	2010~2011	2008~2010
New	Cont.	Çont,	Cont.	Cont.	Revised	Cont.	Cont.	Cont.	New	Cont.
Administrat ive officer	Government Official, Engineer	Administra tive officer	Administra tive officer,Mi d-level working officer	Administrat ive officers technical officers	Government Official	Government Official.NG O	Gov. Official, Researcher	Gov. Official, Researcher	Resercher	Administra ive office
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TBIC(Training and Partnership)	OSIC	CBIC	OBIC	TIC (Economic)	TIC(Ind'I)	HIC	KIC	CBIC	TIC(Economic)	Tic (Economia
					(34) Air Pollution					
410	398	411	386	194	409	390	390	412	410	411

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	ЖТуре	PITD	PITD	PITD	PRTD	PITD	PRTD	PRTD
	Program No.	1080833	1080835	1080994	1084170	1080027	1084098	1084308
	Program Title	Seminar on Evaluation of Japanese ODA Loan Projects	Japanese (DA Loan Seminar	Enhancement of Local Government Administration and Public Services (Participatory Local Development)	International Cooperation Seminar for the Central and South American Countries	Management of Human Capacity Development	Knowledge-based Management for ASEAN	Strengthening for Implementation Capability of Development Training under South -South Gooperation
(September 1999), se de proposition de 1999) 1999 - Sente September 1997 - Sente September 1997 - Sente September 1997 - Sente September 1997 - Sente Septemb	Cooperation Period	2006~2010	2008~2010	2008~2010	2008~2010	2010~2012	2010~2012	2009~201
i Angener and Angel Party Angener and Angel Party	New/Cont.	Cont,	Cont.	Cont.	Cont.	Revised	Revised	Cont.
Development Strategic Objectives	Objectives Target Group	Administrati ve Officer	Administrati ve officer	Administrati ve officer	Administrati ve officer	Top Management of Human Resource Dev,	Top Management	Training Implementat ion Officer
1. Capacity	1-1 Organizational Management / Development				12		• •	
Deve lopment.	1-2 Capacity Development of Institution and Society			•				
	2-1 Improvement of Capacity to Formulate Development Strategy							
2.Effective and Efficient Utilization of	2-2 Improvement of Capacity to Formulate Development Cooperation Policies				•			
Deve lopment Resources	2-3 Improvement of Capacity to Manage Bilateral Cooperation Programs							
	2-4 Promotion of South- South Cooperation							
	JICA CENTER	TIC (Public)	TIC (Public)	OSIC	TIC(Public)	TIC(Public)	TIC (Public)	TIC (Public)
OTHER MAT	RICES INCLUDING THIS PROJECT			(9) Local Governance				400
	PROGRAM OUTLINE (PAGE No.)	416	417	211 ※ P	418 ITD = Inter	416 national Tra	417 Lining and D	422 ialogue
				P	₹ID ≕ Regio	n Focused Tr	aining and	UI AI OGUE

# How to read the Program Outline

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apacity Development for Research-based Polloy Formulation towards Quality ※ nprovement in Education for Sub-Saharan Africa アフリカ地域 研究を基礎とした教育の質的向上のための政策形成能力開発		X2 PITD Sector : Education b-Sector : Education A	Solution Ininistration	1080130
arget Countries∶Sub∹Saharan Africa 💥8	<b>※</b> 6	6 participant	· / ※7	English
OBJECTIVE 💥 9	TAR	GET ORGANIZA	TION / GROU	IP ※11
Course Objective]: To study and share the approaches of research/evidence-based policy mulation in education through making action plan for quality education. Expected Outputs]: To deepen the understanding of methods and cases that translate research results into education oblices and measures, based on experiences accumulated in Asia. To review and share empirical cases of policies and practices on issues concerning education quality. To deepen the understanding of mechanisms in which policy decisions are taken based on research utputs/evidence. To be able to critically analyze the ways of research-based policy formulation implemented in Japan ad other Asian countries and to draw lessons. To write up an interim report which includes a draft action plan to be carried out in the country as ell as the ways of research-based policy formulation. To write up and submit a final report within 2 months after the program in Japan.	[Target Groups] (1) Educational A	of Education and U	iversity research	
	PROGRAM	Nov / 8/201	0 ~ Dec /	11/2010
Third Country Phase in Asian Country> Visiting one of Asian countries to learn the examples of research-based policy formulation in lucation and utilization of research outcomes to educational administration	IMPLEMENTING PARTNER	G Center for the S Cooperation in University	itudy of Intern Education, Hir	ational oshima
Core Phase in Japan>	JICA CENTER	R JICA Chugoku		×14
-1. Inception report presentation to share experiences and cases in home country.	COOPERATION	N 2009~2011		<b>※</b> 15
2.Lectures and discussions about relevant research question and methodology. Lectures and discussions about the relationship between educational administration and research in	MERICU			

# \*1 PROGRAM TITLE (English/Japanese)

#### \*2 Types of Training

There are three types of Training and Dialogue Programs, Group, Region-Focused, and Long Term.

# \*3 Standard Category

IICA has classified Group and Region-Focused Training Programs into four standard categories as shown

below, in order to clarify the objectives of the Group and Region-Focused Training Programs.

# \*4 PROGRAM NUMBER

### \*5 GLOBAL ISSUES (SECTOR / SUB-SECTOR)

\*6 CAPACITY

Number of participants for each program.

# \*7 LANGUAGE

Generally English to promote accessibility to all countries.

# **\*8 TARGET COUNTRIES**

In the case of programs which require the participating countries to fulfill certain conditions such as geographical conditions, social circumstances, or representation in international conventions or bodies, the condition is shown here.

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## \*9 OBJECTIVE

The objective which should be achieved by participants and/or participating organizations following completion of the program.

# \*10 CONTENTS

Description of the program in terms of issues and forms (i.e., lecture, practice, discussion etc). In some cases, <Preparatory Phase> or <Post- program Activities> may be included as a part of the overall program.

#### <Preparatory Phase>

Activities which should be performed by participants / participating organizations prior to the visit to Japan (e.g. preparation seminar, research, report writing etc).

#### <Post-program Activities>

Activities which should be performed in the home country following completion of the Program in Japan, so as to diffuse outputs of the program from individual participants to the participating organization or society of recipient country (e.g. implementation of Action Plan, submission of Final Report etc).

### \*11 TARGET ORGANIZATIONS / TARGET GROUP

[Target Organizations] indicates the type of organization targeted by the program.

[Target Group] shows specific qualifications / requirements of participants.

### \*12 PROGRAM PERIOD

Total period spent in Japan from arrival to departure. (NB: Subject to change)

#### **\*13 IMPLEMENTING PARTNER**

Organizations primarily responsible for implementation of the program.

### \*14 JICA CENTER

JICA domestic center responsible for management of the program.

#### \*15 COOPERATION PERIOD

Fiscal years in which the program will be provided (normally 3 years).

#### \*16 REMARKS&WEB SITE

Other information relevant to the program, such as the background, details of partner organization and bodies, qualifications / academic degrees available to participants etc. as well as website address are provided here.