

# 8. Information and Communication Technology

Internet Applied Technology インターネット適応技術		PITD Leaders 1080197 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		4 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>Although Internet technology is spreading globally, there are some developing countries which do not make full use of the Internet, because of the lack of knowledge and skills, and the lack of understanding of its applications.</p> <p>The purpose of this program is to enable participants to use the Internet within their organizations beneficially.</p> <p>To reach the objective, participants are expected to achieve the following:</p> <ol style="list-style-type: none"> <li>1. To learn the fundamental skills of Internet applied technology</li> <li>2. To grasp trends in the solution business</li> </ol>	<p>[Target Organization] Ministry in charge of IT Governmental telecommunication and telephone companies</p> <p>[Target Group] 1. Individuals working for telecommunication administrations or common carrier organizations, with at least 3 years of practical experience 2. Individuals having graduated from university (electrical engineering) or equivalent level</p>		
CONTENTS	PROGRAM PERIOD	Aug / 16 / 2010 ~ Sep / 29 / 2010	
<p>Lectures/practices in topics below.</p> <ol style="list-style-type: none"> <li>1. Basic Knowledge of Network</li> <li>2. LAN (Local Area Network)</li> <li>3. Broadband Network Technology</li> <li>4. Internet Application Service</li> <li>5. Ubiquitous Technology</li> <li>6. E-Japan (Internet Utilized Technology)</li> </ol> <p>Business Trip will be conducted in the training program to learn about Japanese telecommunication technology.</p>	IMPLEMENTING PARTNER	NTT West Kyushu Corporation	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2006~2010	
	REMARKS and WEBSITE	1. As the program is positioned as an introduction to IT, participants from countries and organizations that have just started to introduce Internet technology will be preferred.	

Chief Information Officer (CIO) for E-Government Promotion (B) 電子政府推進のための情報化戦略責任者(CIO)養成(B)		PITD Leaders 1080013 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>【Objectives】 Training participants, who lead computerization of ministries and/or agencies in a central government and/or local government authorities, will be able to review business process to adjust to rolls of his/her work place, analyze business and issues, and formulate strategies for long/middle term computerization.</p> <p>【Outputs】 (1) To explain collective knowledge on e-Government promotion. (2) To use human skills in team-working at a project. (3) To plan coordinated business architecture and data architecture from a viewpoint of total optimization. (4) To make a computerization strategy.</p>	<p>【Target Organizations】 Ministries and/or agencies in central government and/or local government authorities</p> <p>【Target Group】 - Officers in charge of leading computerization of the organization. - Age: Under 45 years and over 30 years old. - University graduates or equivalent. - Having work experience either as an IT architect/system analyst/IT division manager/project manager for 5 to 7 years, or experience as a CIO for 2 years.</p>		
CONTENTS	PROGRAM PERIOD	Jan / 18 / 2011 ~ Apr / 28 / 2011	
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities, issues at own organization, and tentative analysis for solution of identified issues is developed.</p> <p>&lt;Program in Japan&gt; Followings are subjects provided in each output mentioned above: (1) e-Government Introduction, Enterprise Architecture(EA), Business Process Reengineering, Open Source Software, Security Basic, Project Management, Object-Oriented Analysis (2) Leadership, Negotiation, Proposal Documentation, Presentation for Dissemination (3) Business Architecture, IT Architecture, IT Governance, Consulting Methodology, Information Security Policy (4) Workshop</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE		

Chief Information Officer (CIO) for E-Government Promotion (A) 電子政府推進のための情報化戦略責任者(CIO)養成(A)		PITD Leaders 1080012
		Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		12 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>【Objectives】 Training participants, who lead computerization of ministries and/or agencies in a central government and/or local government authorities, will be able to review business process to adjust to rolls of his/her work place, analyze business and issues, and formulate strategies for long/middle term computerization.</p> <p>【Outputs】 (1) To explain collective knowledge on e-Government promotion. (2) To use human skills in team-working at a project. (3) To plan coordinated business architecture and data architecture from a viewpoint of total optimization. (4) To make a computerization strategy.</p>	<p>【Target Organizations】 Ministries and/or agencies in a central government and/or local government authorities</p> <p>【Target Group】 - Officers in charge of leading computerization of the organization. - Age: Under 45 years and over 30 years old. - University graduates or equivalent. - Having work experience either as an IT architect/system analyst/IT division manager/project manager for 5 to 7 years, or experience as a CIO for 2 years.</p>	
CONTENTS	PROGRAM PERIOD	Jul / 27 / 2010 ~ Nov / 6 / 2010
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities, issues at own organization, and tentative analysis for solution of identified issues is developed.</p> <p>&lt;Program in Japan&gt; Followings are subjects provided in each output mentioned above: (1) e-Government Introduction, Enterprise Architecture(EA), Business Process Reengineering, Open Source Software, Security Basics, Project Management, Object-Oriented Analysis (2) Leadership, Negotiation, Proposal Documentation, Presentation for Dissemination (3) Business Architecture, IT Architecture, IT Governance, Consulting Methodology, Information Security Policy (4) Workshop</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise
	JICA CENTER	JICA Okinawa
	COOPERATION PERIOD	2008~2010
	REMARKS and WEBSITE	

Web-based Content Management Systems (CMS) Technology ウェブベースの情報発信・管理システム運用技術		PITD Trainers 1080319
		Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		13 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>【Objective】 Governments are able to intercommunicate necessary information with citizens, operating web-based Contents Management System (CMS) which is developed by participants of the training course, and technologies as outputs of training in Japan are diffused in participants' organizations.</p> <p>【Expected Results】 (1) To understand the importance of internet and utilize it for development of their countries, (2) To connect a computer to the network, and operate it as a system for transmission and management of information, (3) To understand the importance of information, and systematically conduct management and share of information, (4) To maintain and develop information systems by utilizing open source software, (5) To develop contents utilizing Contents Management System (CMS).</p>	<p>【Target Organizations】 Central/local government organization/departments, where they positively try to enhance the administration through utilizing ICT (Information and Communication Technology), the so-called realization of digital government, or where they have established its position as a model.</p> <p>【Target Group】 • The staff members of central/local government organization/departments, preferably an administrator for public service which requires utilization of ICT • At least 3 years experience in the relevant field</p>	
CONTENTS	PROGRAM PERIOD	Aug / 19 / 2010 ~ Oct / 23 / 2010
<p>【Preliminary phase (activities in the participants' home country)】 Preparation of an Inception Report.</p> <p>【Core Phase (activities in Japan)】 Provided via lectures, workshops, visits etc. -Inception Report Presentation -Role of ICT in Society (Telecommunications and ICT, Information security and -management) -Server software for basic internet services -Content Management System (Plone, Joomla!) -Building a small information portal site using CMS -Making the Interim Report (includes action plans for transferring CMS technologies in his/her organization and the outputs through this program in Japan)</p> <p>【Final Phase (activities in the participants' home country)】 Implementation of the action plans in the Interim Report and report on progress (Final Report) within six months</p>	IMPLEMENTING PARTNER	University of Tsukuba
	JICA CENTER	JICA Tsukuba(Training&Partnership)
	COOPERATION PERIOD	2008~2010
	REMARKS and WEBSITE	The participants' organizations are continuously expected to provide administrative services based on deployed CMS, and receive feedback from the community, so that a bidirectional, open and sustainable information-sharing system is realized as overall goal.

ICT Coordinator training for utilizing "Information Community (Tele-Center)" towards the dissolution of Digital Divide デジタルデバイド解消に向けた情報コミュニティ(テレセンタ)のためのICT活用コーディネーター育成		PITD Trainers 1080069 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		6 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<b>【Objectives】</b> Training Plan for ICT Application Coordinator who is capable of establishing ICT application model is formulated by the participant's organization in line with the current condition of each community. <b>【Outputs】</b> 1) Participants will formulate the Job Reports on present condition and effort to the dissolution of digital divide issues and their own line of business in own organization 2) Participants are to use internet and to make basic HTML as a basic knowledge for ICT Application Coordinator 3) Participants are to formulate ICT application models in line with the current condition of each community through case study of solution on a sectoral basis 4) Draft Training Plan for ICT Application Coordinator is formulated 5) Feasibility of Draft Training Plan for ICT Application Coordinator is studied and Final Training Plan is formulated by Participant's organization	<b>【Target Organizations】</b> Organization which has established/ will establish "Information Community (Tele-Center) in their country/ community <b>【Target Group】</b> 1) Civil servant employed by the national/ local government and NGO staff who occupy(will occupy) a position of leadership in ICT Application Coordinator and are possible to train ICT Application Coordinators in "Information Community" towards the Dissolution of Digital Divide. 2) Use computer on daily basis, Knowledge of PPT 3) Under forty-five (45) years of age 4) Command of spoken and written English	
CONTENTS	PROGRAM PERIOD	Jan / 24 / 2011 ~ Mar / 5 / 2011
(1) Job Report Presentation, Introductory Lectures (2) Basic technologies for Internet, Basic Basic technologies for HTML (3) Case Study of solution on a sectoral basis (such as agriculture and regional development, disaster prevention, education and public welfare services), Formulation of ICT Utilization Models (4) Formulation of draft training plan (5) Discussion and Finalization of Training Plan, Submission of final report to JICA regional Office	IMPLEMENTING PARTNER	To be decided
	JICA CENTER	JICA Osaka
	COOPERATION PERIOD	2008~2010
	REMARKS and WEBSITE	

Telecommunication Network Planning and Designing 総合通信網計画設計		PITD Trainers 1080817 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		6 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<b>【Program Objective】</b> Participants are expected to diffuse the basic knowledge of telecommunication network, the skill of basic plan-making and the basic IP technology in participants' organization. <b>【Outputs】</b> (1) To be able to implement the basic management of telecommunication facilities (2) To be able to implement basic plan-making and designing of telecommunication (3) To be able to explain about the basic IP technology (4) To be able to understand the current trend of telecommunication facilities (5) To be able to make diffusion plan for transferring the acquired knowledge and techniques to participants' colleagues (6) To be able to implement the diffusion plan after returning to home countries	<b>【Target Organizations】</b> Telephone companies, telecommunication companies and agencies related to telecommunication <b>【Target Group】</b> (1) be telecommunication engineers who are currently working in telecommunication network planning, designing and constructing (2) be university graduates who majored in telecommunication, electrical engineering, or electronics, or those who have equivalent technical knowledge (3) be younger than the age of 50 (4) have more than 3 years' experience in the area mentioned in (1)	
CONTENTS	PROGRAM PERIOD	May / 31 / 2010 ~ Jul / 24 / 2010
(1) Basic Knowledge of Telecommunication network Telecommunication Network, Access Network, Maintenance, Quality Control (2) Plan-Making and Designing Transmission Line Network Planning (Cable System, Radio System) Access Network Planning (Metallic Design, Optical Design) (3) IP Technology LAN Construction, VoIP (4) Current Trend of Telecommunication facilities NTT basic, NTT Docomo, NEC showroom, Mobile View Docomo, Optical Cable factory , Nissan Kyushu factory (5) Formulation of diffusion plan utilizing the knowledge and skills learn in Japan (6) Implementation of diffusion plan after returning to home countries	IMPLEMENTING PARTNER	NTT West Kyushu Corporation
	JICA CENTER	JICA Kyushu
	COOPERATION PERIOD	2008~2010
	REMARKS and WEBSITE	

Telecommunications Network Development Planning for Reconstruction Assistance 復興支援のための通信網開発計画技術者育成		PITD Trainers 1080098 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		4 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Program Objective】</b> Diffusion Plan for sharing the knowledge and skills which are required for formulation of telecommunications network development plan based on needs of the target area in participant's organization.</p> <p><b>【Outputs】</b> (1) To be able to explain the method of Demand Forecast (2) To be able to explain the outline of Telecommunication Network Configuration Plan (3) To be able to explain and practice Transmission Network Planning (4) To be able to explain and practice Access Network Planning (5) To be able to explain the method of Project Planning and Evaluation Tender</p>	<p><b>【Target Organizations】</b> Government or public organization for telecommunication</p> <p><b>【Target Group】</b> -be telecommunication engineers who are currently working in telecommunication network planning, designing and constructing -be college or university graduates who majored in telecommunication, electrical engineering, or electronics, or those who have equivalent technical knowledge -have more than 5 years' experience in the related field -be younger than the age of 40 (desirable)</p>	
CONTENTS	PROGRAM PERIOD	Jan / 7 / 2011 ~ Mar / 6 / 2011
<p>(1) Demand Forecast Macro Demand Forecast, Micro Demand Forecast (2) Telecommunication Network Configuration Plan Hierarchy of Telephone Network, Signaling Plan/Common, Channel Signaling System, Traffic Forecast(Traffic Theory), Circuit Calculation (3) Transmission Network Planning Transmission Radio Network Planning, Transmission Line (Metallic Cable/Optical Fiber Cable) Network Planning (4) Access Network Planning Outline of Outside Plant/Remote Subscriber Module(RSBM), Designing of Outside Plant (Metallic Cable/Optical Fiber Cable), Practice of Optical Fiber Splicing (Connector/Melting Splice), Outline of ADSL, Outline of VoIP (5) Project Planning and Evaluation Tender Feasibility Study, Evaluation of Tender</p>	IMPLEMENTING PARTNER	NTT West Kyushu Corporation
	JICA CENTER	JICA Kyushu
	COOPERATION PERIOD	2008~2010
	REMARKS and WEBSITE	

Information, Education and Communication (IEC) in Health Sector 保健医療分野におけるIEC活動		PITD Trainers 1080075 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		24 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> Training participants, who work for public health and other health services to people in rural areas, will be able to plan and realize media strategies for sharing of knowledge among people in rural, and mobilization of them effectively and efficiently.</p> <p><b>【Outputs】</b> (1) To explain theories and concepts for planning and designing educational programs and materials (2) To explain basic theories for IEC activities (3) To use human skills in education, dissemination and/or enlightenment (4) To explain basic knowledge and use basic skills for producing materials. (5) To explain awareness and findings from case studies of IEC activities in health sector in Japan and developing countries (6) To make an Action Plan for training of acquired knowledge and skills through comprehensive planning of an educational program for health sector</p>	<p><b>【Target Organizations】</b> Ministry or agency of health and/or a health department in local governments</p> <p><b>【Target Group】</b> - Officers in Ministry or agency of health and/or a health department in local governments - Age: From 25 years old to 40 years old - University graduates or equivalent - Having 3 to 7 years of experience in IEC activities related to healthcare or in the planning, production and utilization of audiovisual media</p>	
CONTENTS	PROGRAM PERIOD	Sep / 7 / 2010 ~ Dec / 18 / 2010
<p>&lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) Instructional Design Basics, Instructional System Design, Motivation and Behavior Change, introduction of Video Media, Introduction of Multimedia, Media Literacy (2) Media for Public Relations and Enlightenment, Community Involvement Approach, Media Campaign (3) Communication, Facilitation, Presentation (4) Digital Video Shooting and Editing, Digital Photo Shooting, Production of Printed Materials, Web Contents Production on ISD Model (5) Case Studies on IEC activities of health enlightenment (HIV/Aids Project, Public Health, Reproductive Health) (6) Validation methodology, Final workshop (Planning, designing, producing and evaluating Web contents), Action Plan &lt;Post-program activities (After participants' return)&gt; Within 6 months of the end of the course in Japan, participants are expected to implement the plan proposed in the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	Japan International Cooperation Center
	JICA CENTER	JICA Okinawa
	COOPERATION PERIOD	2008~2010
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan about enlightenment of technical knowledge and skills during Core Phase in Japan.

Database Specialist for E-Government Promotion 電子政府推進のためのデータベーススペシャリスト養成		PITD Trainers 1080016 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Training participants, who work for computerization of ministries and/or agencies in a central government and/or local government authorities, will be able to recommend/advise for computerization strategies from a viewpoint of database(DB) management, implement DB portions in projects as planned under such strategies and maintain such DB systems regularly as scheduled in daily operation.</p> <p><b>【Outputs】</b> (1) To explain collective knowledge on e-Government promotion. (2) To use human skills in team-working at a project. (3) To make a conceptual design, logical design, physical design of a DB. (4) To construct a database. (5) To operate and administrate a database. (6) To formulate an Action Plan based on knowledge, skill and awareness through the Workshop.</p>	<p><b>【Target Organizations】</b> Ministries and agencies in a central government and/or local government authorities</p> <p><b>【Target Group】</b> - Officers in charge of database management in an organization - Age: Under 35 years old. - University graduates or equivalent. - Having 3 to 5 years experiences as applications or database specialists - Having basic knowledge of Linux.</p>		
CONTENTS	PROGRAM PERIOD	Jul / 13 / 2010 ~ Dec / 8 / 2010	
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities, issues at own organization, and tentative analysis for solution of identified issues is developed. &lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) e-Government Introduction, EA, Open Source Software, Security Basic, Project Management, Object-Oriented Analysis (2) Leadership, Negotiation, Proposal Documentation (3) Database Design, Reliability Design, Workshop (4) Linux, DB Basics, DB Comparison, DB Construction, Software Test (5) Performance Design, DB Tuning, DB Back-up Recovery, (6) Workshop, Action Plan &lt;Post-program activities(After participants' return)&gt; Within 12 months of the end of the course in Japan, participants are expected to implement the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan about enlightenment of technical knowledge and skills during Core Phase in Japan.	

Media Strategy for Community Enlightenment 住民啓発活動のためのメディア戦略		PITD Trainers 1080856 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Training participants, who work for assistance to people in rural areas, will be able to plan and realize media strategies for sharing of knowledge among people in rural, transference of technologies to them and mobilization of them effectively and efficiently.</p> <p><b>【Outputs】</b> (1) To explain theories and concepts for planning and designing educational programs and materials (2) To explain basic theories for IEC activities (3) To use human skills in education, dissemination and/or enlightenment (4) To explain basic knowledge and use basic skills for producing materials (5) To explain awareness and findings from case studies of education/enlightenment activities in Japan and developing countries (6) To make an Action Plan to disseminate knowledge, skill and awareness through the Workshop of final educational material production.</p>	<p><b>【Target Organizations】</b> Ministries and/or agencies in a central government and/or local government authorities</p> <p><b>【Target Group】</b> - Officers in charge of community enlightenment and planning and production of the media in a governmental or public organization. - Age: From 25 years old to 40 years old - University graduates or equivalent - Having 3 to 7 years of experience of planning and management of community enlightenment or of production of community enlightenment media.</p>		
CONTENTS	PROGRAM PERIOD	Aug / 24 / 2010 ~ Dec / 15 / 2010	
<p>&lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) Instructional Design Basics, Instructional System Design, Motivation and Behavior Change, Multimedia Introduction, Media Literacy (2) Media for Public Relations and Enlightenment, Community Involvement Approach, Media Campaign (3) Communication skill, Presentation skill, Facilitation skill (4) Digital Video Shooting and Editing, Digital Photo Shooting, FLASH Animation, Production of Printed Materials, Web Contents Production on ISD Model (5) Use of Multimedia, Use of Various Media (6) Workshop(Planning, designing, producing and evaluating Web contents and dissemination/enlightenment program), Formative Evaluation, Action Plan &lt;Post-program activities(After participants' return)&gt; Within 6 months of the end of the course in Japan, participants are expected to implement the plan proposed in the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	Japan International Cooperation Center	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan about enlightenment of technical knowledge and skills during Core Phase in Japan.	

<b>Digital Video Production for Dissemination and Enlightenment</b> <b>普及・啓発活動のためのデジタルビデオ教材制作</b>		PITD Trainers 1080855 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<b>【Objectives】</b> Training participants will be able to intermediate and/or advanced methodologies for planning designing, producing and evaluating digital videos material for dissemination and enlightenment in various sectors. <b>【Outputs】</b> (1)To explain theories and concepts for planning and designing educational programs and materials (2)To explain a "Human Skills" for activities of education, dissemination and enlightenment (3)To explain and use a basic knowledge and technical skills for producing digital video material. (4)To make an Action Plan to disseminate knowledge, skill and awareness through the Workshop of final video production and planning an dissemination /enlightenment program with using of the video.	<b>【Target Organizations】</b> Ministries and/or agencies in central government and/or local government authorities <b>【Target Group】</b> - Officers in charge of the planning and production of video program in a governmental or public organization. - Age: From 25 years old to 40 years old - University graduates or equivalent - Having 3 to 7 years of working experience of dissemination and enlightenment or of production of video program.		
CONTENTS	PROGRAM PERIOD	May / 11 / 2010 ~ Aug / 26 / 2010	
<Program in Japan> Followings are subjects provided for each output mentioned above: (1)Instructional design,Adult leaning theory,Introduction to audio visual media, Case study of media application in JICA projects (2)Presentation skill, Facilitation skill, Communication skill (3)Basic and application knowledge of shooting of digital video, Script writing, Basic and application knowledge of editing of digital video, Basic and application knowledge of animation, Exercise of producing digital video materials (4)Workshop(Planning, designing, producing and evaluating digital video materials and dissemination/enlightenment program), Formative Evaluation, Action Plan  <Post-program activities(After paticipants' return)> Within 6 months of the end of the course in Japan, participants are expected to implement the plan prosed in the Action plan and report the progress as a final report.	IMPLEMENTING PARTNER	Japan International Cooperation Center	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan about enlightenment of technical knowledge and skills during Core Phase in Japan.	

<b>Standardization Needed for the Deployment of Telecommunications Infrastructure</b> <b>通信インフラストラクチャの構築のための標準化</b>		PITD Solution 1080967 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		10 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
The participants understand the standardization activity in Japan, and make a preliminary plan of the policy to reflect the knowledge to standardization activity and related measure in their country.	Governmental organizations in charge of telecommunications administration or engineers in public telecommunication organizations.		
CONTENTS	PROGRAM PERIOD	Jan / 11 / 2011 ~ Feb / 12 / 2011	
○Lecture (consultation / advice) The standardization activity of the field of telecommunication in Japan (govement, Standrad organization, private company) ○Visit Visit to Japanese company to see the activety ○Lecture (consultation / advice) Telecommunication and standard guideline and its related action in Japan. ○Lecture (consultation / advice) The development trend of communications technology and the communication system application in Japan. ○Visit Research & development center and operator center ○Practice / discussion Presentation of the country report, Group discussion, Presentation of the action plan.	IMPLEMENTING PARTNER	Ministry of Internal Affairs and Communications	
	JICA CENTER	JICA Tokyo(Economy&Env.)	
	COOPERATION PERIOD	2010~2012	
	REMARKS and WEBSITE		

Capacity Building for Developing Communication and Information Environment in Rural Community 地域情報発信能力強化		PITD Solution 1080953 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>This training course will contribute to administration's activities for improvement of environment for internet usage, operation and maintenance, promotion of usage, improvement of users' IT literacy, and then to reduce the poverty, to promote the public welfare and industrial activities in rural area.</p> <p>Trainee who is the National government officer will arrange the problem which blocks the promotion of developing communication and information environment, and propose one of the solutions.</p> <p>After discussion on the final report of the former trainee, trainee who is the Local government officer(prefecture or city level) will arrange the problems which blocks the promotion of developing communication and information environment, and propose one of the solutions.</p>	Department of national and local government in charge of promotion of organizing communication infrastructure and informaton society		
CONTENTS	PROGRAM PERIOD	Jul / 27 / 2010 ~ Sep / 20 / 2010	
<p>Research: to study designated materials prior to the training in Japan. Lecture: to arrange the problems and analyze them by PCM Lectures: methods for developing communication and information environment. Lectures: to draft the proposal others: to discuss on the final repot(proposal) in the trainee's organization after training in Japan.</p>	IMPLEMENTING PARTNER	-	
	JICA CENTER	JICA Tokyo(Economy&Env.)	
	COOPERATION PERIOD	2010~2012	
	REMARKS and WEBSITE		

IP Network Building and Maintenance Technology IPネットワークの構築・運用技術		PITD Solution 1080002 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		8 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>The draft action plan for improvement of IP network is discussed in the participant's organization and the result of consideration for future plan is compiled.</p> <p>【Preliminary Phase】To be able to explain about the present situation and issues of IP network of participant's organization.</p> <p>【Core Phase in Japan】① To be able to design facilities of IP network. ② To be able to build IP network. ③ To be able to construct security of IP network. ④ To be able to carry out operation and maintenance of IP network. ⑤To make action plan to improve IP network by utilizint the knowledge and technology acquired from modules from 1 to 4.</p> <p>【Finalization Phase】To discuss feasibility of action plan in participant's organization</p>	<p>【Target Organization】 Organization in chsrge of network infrastructure and basic design, installation and meintenance</p> <p>【Target Group】 (1)Mid-level engineers involved in network infrastructre and basic design, installation and maintenance (2)Graduates form a 2-year college or communications trade scholastic history, and have practical experience of more than 3 years (3)be able to disseminate and/or utilize knowledge and technology acquired from this training course after returning to their countries</p>		
CONTENTS	PROGRAM PERIOD	Oct / 4 / 2010 ~ Dec / 4 / 2010	
<p>【Preliminary Phase】To make and submit the report describing the present situation and issues of IP network of participant's organization.</p> <p>【Core Phase in Japan】basics of IP network, diagram to build network, network design Basic operation of router ruting and switching technology design and construction of network security and traffic control operation and maintenance of network trouble shooting individual gaidance and advice to make action plan formulation and presentation of action plan</p> <p>【Finalization Phase】 action plan is considered in participant's organization and the result of consideration is reported to JICA.</p>	IMPLEMENTING PARTNER	NTT NEOMEIT CORPORATION	
	JICA CENTER	JICA Hyogo	
	COOPERATION PERIOD	2010~2012	
	REMARKS and WEBSITE		



Project Management for E-government Promotion 電子政府推進のためのプロジェクト管理		PITD Solution 1080020 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		13 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Solutions for Issues on planning and management on ICT projects for realization of computerization strategy in ministries and/or agencies in a central government and/or local government authorities will be directed.</p> <p><b>【Outputs】</b> (1) To explain collective knowledge on e-Government promotion in developing countries. (2) To use personal skills in team-working at a IT project. (3) To explain and practice Project Management Body Of Knowledge(PMBOK) according to the flow of a IT project. (4) To formulate an Action Plan to solve issues on management of a IT project, with knowledge, skill and awareness through the Workshop.</p>	<p><b>【Target Organizations】</b> Ministries and agencies in central government and/or local government authorities</p> <p><b>【Target Group】</b> - Management of a ICT development project in an organization. - Age: Under 45 years and over 30 years old. - University graduates or equivalent. - Having an experience either as an IT architect/system analyst for 5 years, or an experience as a project manager for 2 years.</p>		
CONTENTS	PROGRAM PERIOD	Feb / 22 / 2011 ~ Jun / 9 / 2011	
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities,issues at own organization,and tentative analysis for solution of identified issues is developed. &lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) E-Government outline, EA (Enterprise Architecture),BPR (Business Process Re-engineering) methodology (2) Leadership training, Negotiation skills, Presentation skills for dissemination (3) Project Management, Project planning, Quality Control, Risk management (4) Workshop, Action Plan &lt;Post-program activities(After participants' return)&gt; Within 12 months of the end of the course in Japan, participants are expected to implement the plan prosed in the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan for solution creation during Core Phase in Japan.	

Information Security for E-Government Promotion 電子政府推進のためのセキュリティ強化		PITD Solution 1080072 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Training participants, who work for computerization of ministries and/or agencies in a central government and/or local government authorities, will be able to recommend and advise to computerization strategies from a viewpoint of information security or to formulate information security policies pararely to computerization strategies, and assure whether information resource is secured according to such strategies and policies</p> <p><b>【Outputs】</b> (1) To explain collective knowledge on e-Government promotion. (2) To use personal skills in team-working at a project. (3) To explain a framework of information security. (4) To construct and operate a security system on a computer network. (5) To formulate an Action Plan based on knowledge, skill and awareness through the Workshop.</p>	<p><b>【Target Organizations】</b> Ministries and/or agencies in a central government and/or local government authorities</p> <p><b>【Target Group】</b> - Officers in charge of security management in an organization. - Age:Under 35 years old. - University graduates or equivalent. - Having 3 to 5 years work experiences as applications or network specialists</p>		
CONTENTS	PROGRAM PERIOD	Aug / 3 / 2010 ~ Dec / 10 / 2010	
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities,issues at own organization,and tentative analysis for solution of identified issues is developed. &lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) e-Government Introduction, EA, Open Source Software, Security Basic (2) Leadership, Negotiation, Proposal Documentation, (3) Information Security Policies and Standards, Construction of ISMS, Information Security Audit, Risk Analysis on Information Security (4) Linux, Network basics, Internet Servers Construction, Network Security, Firewall Construction, Measures against illegal access (5) Workshop, Action Plan &lt;Post-program activities(After participants' return)&gt; Within 12 months of the end of the course in Japan, participants are expected to implement the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan for solution creation during Core Phase in Japan.	

Web Application Development (Open Source) for E-government Promotion 電子政府推進のためのWebアプリケーション開発(オープンソース系)		PITD Solution 1080023 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Solutions for issues on application designing/development by using Web Technologies of Open Source Software in a system development which realizes an information strategy in ministries and/or agencies in a central government and/or local government authorities will be directed.</p> <p><b>【Outputs】</b> (1) To explain collective knowledge on e-Government promotion. (2) To use personal skills in team-working in a IT project. (3) To analyze business process and design a Web application system, using Unified Model Language (UML). (4) To construct a Web application system on Open Source Software platform. (5) To formulate an Action Plan to solve issues on development of Web application system on Open Source Software platform, with knowledge, skill and awareness through the Workshop.</p>	<p><b>【Target Organizations】</b> Ministries and/or agencies in a central government and/or local government authorities</p> <p><b>【Target Group】</b> - Officers in charge of Web application development with open source software. - Age: Under 35 years old. - University graduates or equivalent. - Having 2 years work experiences of application development. - Having basic knowledge of Linux.</p>		
CONTENTS	PROGRAM PERIOD	Jul / 6 / 2010 ~ Dec / 21 / 2010	
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities, issues at own organization, and tentative analysis for solution of identified issues is developed. &lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) E-Government outline, EA, BPR (Business Process Reengineering) methodology (2) Leadership training, Negotiation skills, Presentation skills for dissemination (3) Structurizing Analysis Design, Object-Oriented Analysis Design, (4) Linux and System Construction Basics, PHP Programming and Database Application Development, MySQL Construction and Operation, Software Testing (5) Workshop, Action Plan &lt;Post-program activities(After participants' return)&gt; Within 12 months of the end of the course in Japan, participants are expected to implement the plan proposed in the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan for solution creation during Core Phase in Japan.	

Web Application Development (Vendor) for E-Government Promotion 電子政府推進のためのWebアプリケーション開発(ベンダー系)		PITD Solution 1080073 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Training participants, who work for computerization of ministries and agencies in a central government and local government authorities, will be able to design and implement chiefly application portions using Web Technologies developed by a software vendor, in a system development project which realizes an information strategy.</p> <p><b>【Outputs】</b> (1) To explain collective knowledge on e-Government promotion. (2) To use personal skills in team-working at a project. (3) To analyze business process and design a Web application system, using Unified Model Language (UML). (4) To construct a Web application system under Windows(R) architecture. (5) To formulate an Action Plan to solve issues on development of Web application system on Windows(R) platform, with knowledge, skill and awareness through the Workshop.</p>	<p><b>【Target Organizations】</b> Ministries and/or agencies in a central government and/or local government authorities</p> <p><b>【Target Group】</b> - Officers in charge of Web application development on Windows(R) platform - Age: Under 35 years old. - University graduates or equivalent. - Having 2 years work experiences of application development. - Having basic knowledge of Windows Server(R).</p>		
CONTENTS	PROGRAM PERIOD	Jan / 4 / 2011 ~ Jun / 14 / 2011	
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities, issues at own organization, and tentative analysis for solution of identified issues is developed. &lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) e-Government Introduction, EA, Business Process Reengineering, Open Source Software, Security Basic, Object-Oriented Analysis (2) Leadership, Negotiation, Proposal Documentation (3) Structure Analysis and Design, Performance Design, Reliability Design, Object Oriented Analysis and Design, Database Design (4) Programming, Software Test, DB Construction, Windows Server(R) Construction (5) Workshop, Action Plan &lt;Post-program activities(After participants' return)&gt; Within 12 months of the end of the course in Japan, participants are expected to implement the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan for solution creation during Core Phase in Japan.	

Database Management for E-Government Promotion 電子政府推進のためのデータベース管理		PITD Solution 1080071 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		12 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Training participants, who work for computerization of ministries and agencies in a central government and local government authorities, will be able to recommend/advise for computerization strategies from a viewpoint of database management, implement database portions in projects as planned under such strategies and maintain such database systems regularly as scheduled in daily operation.</p> <p><b>【Outputs】</b> (1) To explain collective knowledge on e-Government promotion. (2) To use human skills in team-working at a project. (3) To make a conceptual design, logical design, physical design of a database. (4) To construct a database. (5) To operate and administrate a database. (6) To formulate an Action Plan based on knowledge, skill and awareness through the Workshop.</p>	<p><b>【Target Organizations】</b> Ministries and/or agencies in a central government and/or local government authorities</p> <p><b>【Target Group】</b> - Officers in charge of database management in an organization - Age: Under 35 years old. - University graduates or equivalent. - Having 3 to 5 years work experiences as applications or database specialists - Having basic knowledge of Linux.</p>		
CONTENTS	PROGRAM PERIOD	Jan / 11 / 2011 ~ Jun / 8 / 2011	
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Preliminary Study Sheet describing present job activities, issues at own organization, and tentative analysis for solution of identified issues is developed. &lt;Program in Japan&gt; Followings are subjects provided for each output mentioned above: (1) e-Government Introduction, EA, Open Source Software, Security Basics, Project Management, Object-Oriented Analysis (2) Leadership, Negotiation, Proposal Documentation (3) Database Design, Reliability Design, Workshop (4) Linux, DB Basics, DB Comparison, DB Construction, Programming, Software Test (5) Performance Design, DB Tuning, DB Back-up Recovery, Data Migration (6) Workshop, Action Plan &lt;Post-program activities(After participants' return)&gt; Within 12 months of the end of the course in Japan, participants are expected to implement the Action plan and report the progress as a final report.</p>	IMPLEMENTING PARTNER	FUJITSU Limited and other 4 enterprise	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE	Based on the training contents of all outputs, participants will make action plan for solution creation during Core Phase in Japan.	

Telecommunications Policy and Regulations 電気通信政策		PITD Int.Dialogue 1080954 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology	
		11 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>To clarify important issues that the policy-making and regulating authority should tackle in order to put universal service into practice under competitive telecom business environment.</p> <p>1) To learn the theory of telecommunications policies, and understand the ideal situation of policymaking and regulation.</p> <p>2) To understand the roles of the regulating authority in the competitive market, and sort out the relevant issues.</p> <p>3) To understand the business strategies of telecommunications carriers in the competitive market, and consider how the regulating policies should be.</p>	Policy-making and/or regulating authorities for telecommunications sector		
CONTENTS	PROGRAM PERIOD	Jun / 23 / 2010 ~ Jul / 9 / 2010	
<p>*Lectures from the academic standpoint *Lectures from the standpoint of the regulating authority *Discussion *Information exchange among participants, such as country report session *Lectures from the standpoint of the telecommunications carriers</p>	IMPLEMENTING PARTNER	Ministry of Internal Affairs and Communications	
	JICA CENTER	JICA Tokyo(Economy&Env.)	
	COOPERATION PERIOD	2010~2012	
	REMARKS and WEBSITE		

IT Human Resource Development Program for Southwest Asian and The Pacific Countries 南西アジア・大洋州地域 IT人材育成		PRTD Leaders 1084094 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		8 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
Participants who are responsible for IT human resource development in their belonging organizations shall acquire necessary knowledge or skills for curriculum making, considering the requirements from private sectors and IT promotion policies in respective countries. (1) To learn IT technology in actual use, and to make practical program (2) To understand the respective roles of the government, education institutions and the private sector. (3) To understand the policies and relevant actions of IT human resource utilization and development by private companies (4) To understand the government policies on IT human resource development and the relevant programs and activities by the public sector including educational institutions (5) To draft feasible and concrete action plans on IT human resource development based on the knowledge and technologies participants obtained, considering the applicability in respective countries	1) Technical officers or faculty members responsible for the curriculum development for IT human resource development with more than 1 year of work experience at vocational schools, universities or public in-service training institutions. 2) Individuals with the Bachelor of Engineering or equivalent qualification. 3) Under 40 years old.	
CONTENTS	PROGRAM PERIOD	Nov / 23 / 2010 ~ Feb / 12 / 2011
<Preparatory phase> Prepare a country report which describes the present situation of IT human resource development in participant's country <Curriculum in Japan> (1) Technology in use for drawing up more pragmatic curriculums (Interface technology, C language, Open source software, PC hardware design, etc.) (2) Respective roles of the government, educational institutions and the private sector and the coordination among them regarding the IT human resource development (3) Policies and relevant actions of IT human resource utilization and development by private companies (4) Government policies on IT human resource development and the relevant programs and activities by the public sector including educational institutions (5) Action plan to enhance the IT human resource development <Finalization Phase> Submit the progress report within six (6) months after the training in Japan.	IMPLEMENTING PARTNER	Sapporo IT Front (NPO)
	JICA CENTER	JICA Sapporo
	COOPERATION PERIOD	2006~2010
	REMARKS and WEBSITE	

Management Information Strategy (Master of Arts) 経営情報戦略(長期)		LONG-TERM Leaders 1081150 Sector : Information and Communication Technology Sub-Sector : Information and Communication Technology
		2 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<b>【Objectives】</b> Training participant will be able to develop computerization strategies under administration and management theories, based on information science. <b>【Outputs】</b> Training participant will be able to: (1) Explain the theories related to Administration, Organizational Management, and Marketing. (2) Explain the Information Systems and their usage to business. (3) Propose and introduce IT resources, and build Information system schemes to support the organizational mission.	<b>【Target Organizations】</b> Ministries and/or agencies in a central government and/or local government authorities <b>【Target Group】</b> - Executive trainee - Individuals with minimum two years experiences in the information system division of public agencies - Under 35 years old - University graduate or equivalent - Having fine command of English	
CONTENTS	PROGRAM PERIOD	Mar / 15 / 2011 ~ Mar / 5 / 2013
(1) Management Cultures, Management Strategy, Human Resources Management, Comparative Management, Accounting, Psychology of small groups, International Marketing, Regional Revitalization (2) Networking Industry, Information Interaction, E-Business, Computational Intelligence, Management and Activity-based Information Sciences, Special Module on Management and Information Sciences. (3) Project Seminar in Management and Information Sciences	IMPLEMENTING PARTNER	The Graduate School of Meio University, International Cultural Studies, Dr.Ali Fathelalem. F
	JICA CENTER	JICA Okinawa
	COOPERATION PERIOD	2008~2010
	REMARKS and WEBSITE	

Television Programme Production (General) テレビ番組制作(総合)		PITD Leaders 1080716 Sector : Information and Communication Technology Sub-Sector : Broadcasting	
		10 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Objective: The course is intended to help the participants raise the production level of documentary programs. Output: (1) To explain the points of process of Documentary TV program production. (2) To Acquire the knowledge related to TV program production (human right, broadcasting ethics, copy right, etc.) (3) To propose the improvement plan for TV program production in recipient country.	(1) TV programme producers or directors engaged in public or private TV broadcasting centers who are expected to continue working in the field, (2) Individuals with between 5 and 10 years of practical experience in TV programme production, including planning, structuring, and script writing, (3) Age: 25-35 years old, in principle (3) Individuals with a sufficient command of written and spoken English to participate in discussions		
CONTENTS	PROGRAM PERIOD	Jan / 18 / 2011 ~ Mar / 5 / 2011	
To learn the method of Documentary TV program production.  Lecture: Role of Broadcasting , Japanese broadcasting system and role of NHK, TV production theory, Issues of TV program production in the age of digitalization, Broadcasting and human right, approach to disaster reporting  Exercise: Documentary TV program production(deviled into two team)  Observation: visit broadcasting center.	IMPLEMENTING PARTNER	NHK-CTI	
	JICA CENTER	JICA Tokyo(Economy&Env.)	
	COOPERATION PERIOD	2006~2010	
	REMARKS and WEBSITE		

Digital TV Broadcast Engineering and Equipment Maintenance Management デジタルTV放送技術と機器保守管理		PITD Solution 1080775 Sector : Information and Communication Technology Sub-Sector : Broadcasting	
		10 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
【Objectives】 The broadcasting digitalization and the maintenance management of digital broadcasting equipments are implemented effectively in the TV broadcasting station in the developing country.	【Target Organizations】 Broadcasting organizations and its related governmental organizations in developing countries 【Target Group】 -Engineers, working at broadcasting organizations who are in a position of leader of section or equivalent rank -Have practical experience in TV engineering -College or university graduates or have an equivalent technical knowledge of electronic engineering and having fundamental knowledge about digital engineering theory -Have basic skill of PC operation using Word, Excel, and other software		
CONTENTS	PROGRAM PERIOD	Jul / 6 / 2010 ~ Sep / 11 / 2010	
(1) Outline of Digital broadcasting in Japan High definition television technology / Multi-channel service(several program transmission with one channel)/Multi-languauge broadcasting/Data Broadcasting /Services for mobile divices(one-segment system)/Digital Radio (2) Program production using low-cost and high quality digital equipment (non-linear editing, DAW, HDV camera), Latest production techniques (3) Importance and necessity of periodic maintenance./ Explanation of overall configuration for the major part of concerned equipments./ How to use relevant tools and measurement equipment to carry out the maintenance./ Hands-on trainings to obtain actual skill of the maintenance. (4) Digital theory / Digital transmissster (5) Presentation of proposal(Action Plan) in participants' organization/ Preparation for the Final Report.	IMPLEMENTING PARTNER	Under Planning	
	JICA CENTER	JICA Tokyo(Economy&Env.)	
	COOPERATION PERIOD	2008~2010	
	REMARKS and WEBSITE		

Broadcasting Executive's Seminar 放送幹部セミナー		PITD Int.Dialogue 1080952 Sector : Information and Communication Technology Sub-Sector : Broadcasting	
		15 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
The Participants shall deepen their understanding of the role of public broadcasting, the diversification of services such as digitization of terrestrial TV broadcasting and convergence of telecommunications and broadcasting, and the trends in business administration, policies and regulations resulting from the foregoing diversification to enable them to organize their ideas on the problems in their respective countries and on how to resolve them.	Broadcasting administration organizations and public broadcasting agencies.		
CONTENTS	PROGRAM PERIOD	Nov / 7 / 2010 ~ Nov / 21 / 2010	
"Lectures -The Ministry of Internal Affairs and Communications (MIC) (the head office and regional office) -Broadcasting Ethics & Program Improvement Organization (To be arranged)"  "Lectures -MIC -R&D instituteField trip -R&D institute"  "Lectures -NHK(public broadcaster) -Commercial broadcaster(s) -Cable TV operatorField trip"  "Field trip -Transmission facility Lectures and field trip -Monitoring facility (Regional office, MIC)"  Compiling a report	IMPLEMENTING PARTNER	Ministry of Internal Affairs and Communications	
	JICA CENTER	JICA Tokyo(Economy&Env.)	
	COOPERATION PERIOD	2010~2012	
	REMARKS and WEBSITE		