

15. Gender and Development

| Seminar on the Promotion of Education for Girls and Women 女性の教育推進セミナー | | PITD Leaders 1080209 Sector : Gender and Development Sub-Sector : Gender and Development | |
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| | | 12 participants / | English |
| OBJECTIVE | TARGET ORGANIZATION / GROUP | | |
| To grasp the current situation and issues of girl's and women's education in respective countries and acquire the knowledge and ideas necessary for policy planning and implementation to correct the gender gap that lies in access to education as well as the level of educational achievement. (1) To identify the present condition and issues of education for girls and women in participants' countries and exchange information (2) To understand policy of education for girls and women and its historic development in Japan (3) To acquire the knowledge necessary for the policy formulation to promote education for girls and women (4) To understand knowledge and information acquired in Japan and formulate an action plan to apply it to the policy of each country | (1) Administrative officials in charge of promotion of girl's and women's education in Ministry of education's central / local offices or board of education, or teacher's consultants expected to get involved in central government decision-making (should not be in principle in-service teachers in schools) (2) Age between twenty five(25) and forty five(45) years of age with occupational experience of more than five (5) years in the field of girl's and women's education. | | |
| CONTENTS | PROGRAM PERIOD | Jan / 19 / 2011 ~ Feb / 10 / 2011 | |
| (1) LECTURE Japanese education system & education administration, Health education, Gender equality education, JICA Projects & measures to incorporate Gender, Introduction on National Women's Education Center, Women & Health, Violence against Women, NGO Network for education, etc. (2) PRESENTATION AND DISCUSSION Gender education, Girl's education & Economic development, Country report presentation, Action plan, etc. (3) VISIT Ministry of Education, Culture, Sports, Science Technology, Primary & Secondary School, Lifelong education Center, University, Local government, etc. | IMPLEMENTING PARTNER | National Women's Education Center | |
| | JICA CENTER | JICA Tokyo(Human Dev.) | |
| | COOPERATION PERIOD | 2006~2010 | |
| | REMARKS and WEBSITE | | |

| Development and Marketing of Agricultural Processed Goods for Economic Empowerment of Women in Farming Communities 農村における女性の経済的エンパワメント促進のための農産物加工品の開発及びマーケティング | | PITD Trainers 1080004 Sector : Gender and Development Sub-Sector : Gender and Development | |
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| | | 12 participants / | English |
| OBJECTIVE | TARGET ORGANIZATION / GROUP | | |
| Objective: Participant's organization approve participant's extension plan to disseminate knowledge and skills on development and marketing of agricultural processed goods among women's leaders in order to contribute to economic self-reliance of women and sustainable development of rural communities. Expected Results 1: To identify current situation and problems regarding organization's activities for women's self-reliance and communities' sustainable development Expected Results 2: To be able to explain knowledge and skills on women's empowerment by understanding case and history of vitalization of rural communities in Japan Expected Results 3: To be able to development and package agricultural processed goods, that can be applicable to participant's country, by concerning food hygiene Expected Results 4: To be able to make plans for development, experimental production and marketing of agricultural processed goods Expected Results 5: To be able to make, share and modify extension plan in participant's organization. | Target Organization: Government, NGO or cooperative that organize projects for development and marketing of agricultural processed products for rural women's leaders. Target Group: - Leaders for rural development and extension workers in the field of agricultural processed goods - At least 2 years experience in the field - female in good physical and mental conditions | | |
| CONTENTS | PROGRAM PERIOD | Sep / 10 / 2010 ~ Nov / 30 / 2010 | |
| 1. (1) Preparation of country/job reports before training: the participants identify, list up and share with their colleagues current issues and status of their activities 2. (1) History of life improvement, roles of women (lectures), (2) Case studies on agricultural products processing (lectures), (3) Field visits (study on agricultural villages) (discussions), (4) Observation visits, (5) Discussions with Japanese women's groups 3. (1) Agricultural processing techniques (lecture and hands-on training), (2) improvement of food hygiene (lectures, discussions), (3) marketing, food products circulation (lectures), (4) Packaging of products (lectures and hands-on training) 4. (1) Development and experimental sale of agricultural processed products in cooperation with women's group in Shikoku (lectures, hands-on training, presentation), (2) experimental production of goods that may be produced in their countries (hands on training), (3) Project management (lectures, discussions) 5. (1) formulate action plans in Japan (lectures) and share/modify the plans in their respective countries. (2) the participant carry out their action plans and make progress (or completion) report | IMPLEMENTING PARTNER | OISCA (Organization for Industrial, Spiritual and Cultural Advancement) Japan | |
| | JICA CENTER | JICA Shikoku | |
| | COOPERATION PERIOD | 2010~2012 | |
| | REMARKS and WEBSITE | | |

| OBJECTIVE | TARGET ORGANIZATION / GROUP | |
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| <p>To enhance capability of Gender Machinery in the design, implementation, monitoring and evaluation of policies and program with gender perspective. [Module Output 1] Be able to explain the concept and methods of gendermainstreaming. [Module Output 2] Establish a foundation for making effective policies for gender mainstreaming in the participants' home countries. [Module Output 3] Summerize the techniques to design, implement and evaluate policy/program with gender perspective and consider applicability to participants' home countries. [Module Output 4] Be able to design, implement, and evaluate the program with gender perspective logically.</p> | <p>[Target Organizations] The national machinery (The Central policy coordination unit for the advancement of gender equality inside the government [Target Group] 1. Government officers engaged in planning, implementation and/or evaluation of gender equality or mainstreaming in the National Machinery. 2. Have more than 5 years' occupational experience in the field of gender.</p> | |
| CONTENTS | PROGRAM PERIOD | Aug / 15 / 2010 ~ Sep / 18 / 2010 |
| <p><Preliminary Phase> Formulation of report to present current situation in the participant's country <Core Phase in Japan> (1) Gender mainstreaming policies. Gender Budget Analysis. Gender Statistics. Gender Mainstreaming in Japan. (2) Gender Equality Administration. Gender Mainstreaming in Health, Labor and Welfare Administration. Gender Projects of JICA. Promotion of Gender Mainstreaming in Kitakyushu City. Outline of KFAW Activities. Activities of Kitakyushu Municipal Gender Equality Center(MOVE) (3) Health and Gender. Women and Peace. Women and Violence. Gender Mainstreaming in Law/Education. CEDAW and Gender Issues in Japan. (4) Formulation of action plan utilizing contents of the training program <Finalization Phase> Implementation of the formulated plan, and report progress in the form of final report</p> | IMPLEMENTING PARTNER | Kitakyushu Forum on Asian Women |
| | JICA CENTER | JICA Kyushu |
| | COOPERATION PERIOD | 2010~2012 |
| | REMARKS and WEBSITE | |

| OBJECTIVE | TARGET ORGANIZATION / GROUP | |
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| <p>[Course Objective] Action Plan made by the participant is shared within the participant's organization and the consideration to launch the plan is initiated [Outputs] (1) The problems of women's entrepreneurship in participant's country are identified and the causes of the problems are analysed (2) The importance of the women's social & economical empowerment through women's entrepreneurship development is acknowledged (3) The measures to adapt the information and skills acquired through training into participant's home country are considered (4) The skills to implement the support for women's entrepreneurship is improved (5) The Action Plan is formulated (6) The Progress Report is formulated and submitted to JICA 3 months after the participant's return</p> | <p>[Target Organizations] Central/local government, implementation agency or NGOs which are in charge of support on women's entrepreneurship development [Target Group] • The staffs of central/local government, implementation agency or NGOs who are actually engaging in women's entrepreneurship development (Who can become the core person in at the implementation fields) • Have the experience in the subject field for 3 years or more • Have sufficient command of English</p> | |
| CONTENTS | PROGRAM PERIOD | Aug / 3 / 2010 ~ Sep / 19 / 2010 |
| <p>[Preliminary Phase](1) Job/Country Report presentation materials and Issue Analysis Sheet are prepared <the Job/Country Report presentation and Issue Analysis Workshop is held at the beginning of the core phase in Japan> [Core Phase in Japan](2) Discussion on the importance of women's social & economical empowerment through the entrepreneurship development, Guidance on women's empowerment through entrepreneurship development, etc. (3) ①Strategy for the women entrepreneurs to start business, ②The situation and the problems of Japan's support on women's entrepreneurship, ③Regional industry promotion and women's participation, ④Actual situation of women entrepreneurs in Japan ⑤Visiting women entrepreneurs (4) ①Introduction of WWB Japan, ②The skills needed as the entrepreneurs, ③Simulation of starting the business •Practice of Business Plan formulation, ④Review Workshop (5) Formulation and presentation of Action Plan [Finalization Phase](6) ①Sharing the Action Plan within the Participants organization, ②Formulation and submission of Progress Report (3 months after participant's return)</p> | IMPLEMENTING PARTNER | Hiroshima Prefectural Government, Hiroshima International Center |
| | JICA CENTER | JICA Chugoku |
| | COOPERATION PERIOD | 2010~2012 |
| | REMARKS and WEBSITE | |

16. Urban/Regional Development

| Construction Technology Introduced and/or Applied to Developing Countries 開発途上国において導入、あるいは応用・開発可能な建設技術 | | PITD Leaders 1080970 Sector : Urban/Regional Development Sub-Sector : Urban Development | |
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| | | 11 participants / | English |
| OBJECTIVE | TARGET ORGANIZATION / GROUP | | |
| <p>This course is aimed for leading and mid carrier officials who are in charge of infrastructure development (except building and housing work) in public organizations such as central and local governments. Through lectures and field visits on the below-mentioned subjects, participants are expected to acquire knowledge and experience necessary to establish the technical standard and system suitable for their own countries.</p> <p>(1)Standard and system for construction technology (2)Newly developed survey, design and construction engineering (3)Environmental preservation in infrastructure development (4)Maintenance technology (5)Formulation of Action Plan</p> | <p>(1)Central and local government in charge of infrastructure development (2)Leading and mid carrier officials belonging to post which is in charge of planning system / policy and implementing project of infrastructure development (3)University graduate or equivalent in civil engineering (4)Occupational experience: 8-18 years</p> | | |
| CONTENTS | PROGRAM PERIOD | May / 9 / 2010 ~ Jun / 26 / 2010 | |
| <p>(1)The characteristic and condition of infrastructure development in Japan and the international standard of construction materials and environmental issue through comparing developing countries, Japan and the world. (2)The fundamental theory and implementation of newly developed survey / design / construction technology such as tunneling, slope protection, countermeasure for soft ground, earth retaining and etc. (3)The environmental issues which are restoration of native forest and construction waste recycling. (4)The investigation and maintenance method for the deterioration of concrete, steel and other members of existing structure such as bridge. (5)Drawing up action plan comparing your condition / problem and the technology acquiring thorough this course, and hold the presentation and discussion for deeply understanding.</p> | IMPLEMENTING PARTNER | Japan Construction Training Center | |
| | JICA CENTER | JICA Yokohama | |
| | COOPERATION PERIOD | 2010~2012 | |
| | REMARKS and WEBSITE | | |
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| Construction Equipment and Mechanized Construction Management 建設機械及び建設施工監理 | | PITD Leaders 1080708 Sector : Urban/Regional Development Sub-Sector : Urban Development | |
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| | | 7 participants / | English |
| OBJECTIVE | TARGET ORGANIZATION / GROUP | | |
| <p>【Objectives】 This program is designed with the aim to develop human resources in charge of public projects promoting infrastructure development into managers with broad views and high-level skills for the supervision and control of the road, bridge and tunnel construction project mainly managed by construction machineries.</p> <p>【Outputs】 1. To gain theoretical knowledge and practical techniques on mechanized construction method for civil engineering 2. To gain knowledge of mechanized construction management such as of the selection and the operation of construction equipments 3. To gain theoretical knowledge and practical techniques of maintenance of construction equipment 4. To gain knowledge of planning & management of mechanized construction 5. To gain practical experience of mechanized construction</p> | <p>【Target Organization】 Central/local government in charge of supervising and control of road, bridge and tunnel construction project.</p> <p>【Target Group】 1. University graduates who have been specialized in the field of mechanical engineering or equivalents 2. mechanical engineer currently engaged in mechanized construction management and with at least eight (8) years experience in the same field</p> | | |
| CONTENTS | PROGRAM PERIOD | Aug / 31 / 2010 ~ Nov / 26 / 2010 | |
| <p>This program consists of lecture, observation, practice and discussion on the following themes: 1. Methods of machine civil engineering works 2. Management technology in the selection and operation of construction machinery 3. A theoretical approach in machine maintenance and servicing 4. Planning and management in machined civil engineering works 5. Practice in machine servicing</p> <p>At the end of the program, participants will formulate an Action Plan stating how they will utilize the knowledge and technique acquired through the program.</p> | IMPLEMENTING PARTNER | Japan Construction Mechanization Association | |
| | JICA CENTER | JICA Yokohama | |
| | COOPERATION PERIOD | 2006~2010 | |
| REMARKS and WEBSITE | Japan Construction Mechanization Association http://www.jcmanet.or.jp | | |

| OBJECTIVE | TARGET ORGANIZATION / GROUP | |
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| <p>[Objectives] This program is aiming to provide the broader management skill on planning and evaluating the public works in order that the participants can create the strategy or ideas to promote their projects effectively. In order to accomplish the aim, the participants are expected to understand and acquire the following 5 points:</p> <ol style="list-style-type: none"> 1. To study supervision and inspection system, ensuring quality, etc. 2. To learn contract system in public works which include the type of contracts, those characteristics and standard specifications 3. To learn project evaluation methods at each step before, during and after infrastructure development as actually conducted in Japan 4. To learn the process to obtain the support and agreement of citizens through accountability in infrastructure project 5. To study updated site management, including quality control, schedule control, safety control | <p>[Target Organizations] Central /local government or government affiliated organizations in charge of public works in developing countries [Target Group] 1. University graduates or with the equivalent in the field of civil engineering 2. Civil engineers in central or local government and private corporations (except individuals in charge of building and housing works) 3. Individuals with at least eight (8) years experience in the execution of heavy infrastructure works (roads, ports, dams, etc.)</p> | |
| CONTENTS | PROGRAM PERIOD | Sep / 21 / 2010 ~ Nov / 20 / 2010 |
| <p>This program consists of common subjects for all participants and group studies. It covers very broad management skills on planning and evaluating. Each participant reviews and recognizes the own condition and problem in its organization on the Job Report at the beginning and summarizes the Action Plan utilizing the knowledge and technology learned through this course at the end.</p> | IMPLEMENTING PARTNER | Japan Construction Training Center |
| | JICA CENTER | JICA Yokohama |
| | COOPERATION PERIOD | 2006~2010 |
| | REMARKS and WEBSITE | Japan Construction Training Center http://www.jctc.jp/ (in Japanese) |

| OBJECTIVE | TARGET ORGANIZATION / GROUP | |
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| <p>[Objectives] This program aims at achieving consensus for challenges on sewage works and stormwater drainage management among the related persons and clarified the issues on implementing projects and business for the solution.</p> <p>[Expected Results] (1) To understand and explain the related factors and procedure/methods for the designing/implementation of sewage works engineering and stormwater drainage technology (2) To analyze the challenges on sewerage and/or stormwater drainage works in relevant organization and formulate an improvement plan (3) To achieve consensus for challenges on sewage and/or stormwater drainage works among the related persons and clarify the issues on implementing projects and business for the solution</p> | <p><Target Organization>Administrative organizations concerning with sewage works engineering and stormwater drainage technology <Target Group> (1) To be senior technical officers engaged in sewage works and/or storm water drainage in central or local governments (2) To have more than three (3) years of experience in sewage works and/or storm water drainage technology (3) To be university graduates or persons who have equivalent technical qualifications in the field of sewage works and/or storm water drainage (4) To be under forty (40) years of age etc.</p> | |
| CONTENTS | PROGRAM PERIOD | Sep / 26 / 2010 ~ Dec / 18 / 2010 |
| <p>[Preliminary Phase] Formulation of the Country Report [Core Phase] The participants can identify the issue of their organization through making their country reports and lectures in Japan. They will also make up the improvement plan on their issue by advice and instruction of tutor, and make presentaion on their improvement plan.</p> | IMPLEMENTING PARTNER | Under Planning |
| | JICA CENTER | JICA Tokyo(Economy&Env.) |
| | COOPERATION PERIOD | 2010~2012 |
| <p>[Finalization Phase] The participants will make presentaion to their related persons in their organization about their improvement plan, and make report on their progress about their plan within six months.</p> | REMARKS and WEBSITE | |