| Rescue Techniques 救急救助技術 | | | Continuing |
|--|---|------------------------------|--------------|
| Torget Countries Discoton normal in the muld | | 12 | participants |
| Target Countries: Disaster prone countries in the wold Course No.: 1784492 No.: 1784492 | | | |
| Sector: Water Resources/Disaster Management/Comprehensive Disaster Management | | | |
| Sub-Sector: | | | |
| Language: English | | | |
| Outline This training is designed for the rescue instructors or the future rescue instructors. Taction plan in order to disseminate knowledge and skills obtained through this cours countries. The training institute has much experience in providing rescue training providing highly qualified instructors. | se upon retur | ning to their | respective |
| Objective/Outcome | Target Organization / Group | | |
| [Objective] The training program is designed to equip the rescue instructors with the relevant mowledge and skills on how to rescue victims from life-threatening disasters. [Outcome] The training program is designed to equip the rescue instructors with the relevant mowledge and skills on how to rescue victims from life-threatening disasters. [Outcome] The training disasters and skills in order to rescue people who are faced with life-threatening disasters and also unable to escape by himself. [Outcome] The training disasters and skills in order to rescue people who are faced with life-threatening disasters and also unable to escape by himself. [Outcome] The training disasters and skills in order to rescue people who are faced with life-threatening disasters and also unable to escape by himself. [Outcome] The training disasters and skills in order to rescue people who are faced with life-threatening disasters and also unable to escape by himself. [Outcome] The training disasters with the rescue and understand education are the most as a second and understand education dethod of disaster risk reduction to community. [Outcome] The training program is designed to equip the rescue and understand education are the most and understand education dethod of disaster risk reduction to community. [Outcome] The training program is designed and skills in order to rescue people who are faced with life-threatening disasters. [Outcome] The training program is designed and skills in order to rescue people who are faced with life-threatening disasters and also unable to escape by himself. [Outcome] The training disasters and also unable to rescue people who are faced with life-threatening disasters. [Outcome] The training disasters and also unable to rescue people who are faced with life-threatening disasters. [Outcome] The training disasters and also unable to rescue people who are faced with life-threatening disasters and also unable to rescue people who are faced with life-threatening disasters. [Outcome] The trai | [Target Organization] Fire Service Organization (Central Government, Local Government or Private Sector) [Target Group] Instructors/ trainers or those who are expected to be instructors/ trainers in the area of rescue techniques. The expected participants have basic knowledge on rescue operation and have more than three-year experience in rescue operation. | | |
| Contents | | 2017/08/07~20 | 17/10/07 |
| · Lectures and training on various rescue techniques | - | | |
| Basic (climbing, rope bridge crossing, rope descent) Use of the rescue tool. Water rescue. Mountain rescue. Rescue from vehicle accident. Rescue from the collapsed touse | Course Period | | |
| · Lectures and training on first aid. | Department in Charge | Global Environ Department | ment |
| Cardiopulmonary resuscitation, Hemostasis, Fixation etc. | | JICA Kansai (I | [) |
| Lecture on safety management. Lectures on rescue command procedure. Lectures and training on international rescue team. Lectures on planning training. Diagram training. Scenario training. Comprehensive training, disaster education to community dectures on rescue command procedure Lectures on simulation training Visit each training department, Lectures on large-scale disasters and special incident, international response mechanism. | JICA Center | | |
| Implementing Partner JICE , Osaka Municipal Fire Department | Period | 2016~2018 | |
| The expected participants aged 35 and below in principle mastered rope wo entering method from a ladder to building and can swim more than 50m Remarks and Website | rk, method o | f climbing ladd | er and |