4. Human Resource Development

To enhance disaster risk management (DRM) capacities in member countries, ADRC promotes human resources development (HRD) through the Visiting Researchers (VR) programme, seminars, workshops, and training events on disaster risk reduction (DRR).

4.1. Visiting Researchers (VR) Programme

Since 1999, ADRC has been implementing the Visiting Researchers (VR) programme with the participation of select officials from member countries. As of 22 February 2021, the total accumulated number of visiting researchers reached 117 from 27-member countries (Table 4.1). The objectives of the programme are:

- To accumulate knowledge on latest disaster information, disaster management policy, laws, plans and budget of member countries to help strengthen their disaster resilience
- To analyze policies through collection and survey of good practices of DRR measures of member countries
- To develop effective capacity development programmes and tools based on needs and priorities of VRs and their countries
- To continue improving the VR programme based on their feedback

Azerbaijan	2
Armenia	8
Yemen	3
Iran	1
India	6
Indonesia	4
Uzbekistan	2
Cambodia	4
Kyrgyz	2
Sri Lanka	11
Korea	3
Thailand	10
Tajikistan	2
China	3

Table 4.1. Total Accumulated Number of VRs FY2020

Lao PDR Total	2
Mongolia	5
Maldives	4
Myanmar	4
Malaysia	4
Vietnam	4
Bhutan	3
Philippines	9
PNG	1
Pakistan	5
Bangladesh	5
Nepal	9
Turkey	1

4.1.1. Activities

In this programme, selected visiting researchers (VRs) collaborate with ADRC for few months, and are oriented with the state of knowledge and technology on DRR. VRs also learn the international cooperation activities of Japan at ADRC. This programme expects VRs not only to contribute towards strengthening the DRR capacity in their countries, but also to further promote cooperation between their countries and ADRC.

In FY2020, selected VRs from India, Bangladesh, Thailand and Myanmar (Figures 4.1 to 4.2) could not come to Japan for their on-site activities due to COVID-19 pandemic. So, most of the activities (e.g., discussions of their research themes, country presentations, and lectures) were held online (Figure 4.3).

Name		Guntry	Position	Organization	
Mr.	r. Deepak Bamoriya India		Deputy Commandant	National Disaster Response Force (NDRF)	
Mr.	Abdul Quader	Bangradesh	Deputy Secretary	Ministry of Disaster Management and Relief (MoDMR)	
Ms.	Thanyalakmetha Sophia	Thailand	Plan and Policy Analyst, Professional Lavel	DDPM	
Ms.	Tun Mi Mi	Myanmar	Assistant Director	Department of Disaster Management (Nay Pyi Taw)	

Figure 4.1. Names of Visiting Researchers FY2020



Figure 4.2. Visiting Researchers FY2020

21-Feb Sun		22-Feb Mon	23-Feb Tue	24-Feb Wed	25-Feb Thu	26-Feb Fri	27-Feb Sat
	(Ogawa/Nakagawa/ikeda)				Reda		
	Explanat	Explanation about VR programme			ADRC Activity		
28-Feb	1-Mar	2-Mar		3-Mar	4.Mar	5-Mar	6-Mar
Sun	Mon	Tue		Wed	Thu	Fri	Sat
		lkeda			Nakagawa		
		Interview about resear * to decide each me			Disaster Management in Japan		
7-Mar	8-Mar	9-Mar		10-M#	11-Mar	12-Mar	13-Ma
Sun	Mon	Tue		Wed	Thu	Fri	Sat
		ikeda / mentors			Kodama		
		Presentation about rese. (VRs), and Discuss			Promotion of DRR Education in Schools		
14-Mar	15-Mar	16-Mar		17-Mar	18-Mar	19-Mar	20-Ma
Sun	Mon	Tue		Wed	Thu	Fri	Sat
		Shiomi			Nakamura		
		Disaster Information -A GLobal IDEntifier number (GLIDE)-			Raising Disaster Awareness for people		
21-Mar	22-Mar	23-Mar		24-Mar	25-Mar	26-Mar	27-Ma
Sun	Mon	Tue		Wed	Thu	Fri	Sat
		Saito			Gerry		
		Gender for DRR			Integrating "Pre-Disaster Recovery Planning" in DRR Plan		
28-Mar	29-Mar	30-Mar		31-Mar	1-Apr	2-Apr	3-Apr
Sun	Mon	Tue		Wed	Thu	Fri	Sat
- î		lkeda					
		Summerize of online I Explanation about ne					

Schedule of VR online-programe for FY2020

Figure 4.3. Online Lectures for VRs FY2020

4.1.2. Feedback from Visiting Researches

Among the common feedback from VRs about the program are:

- Duration of the programme is appropriate and sufficient
- Contents of lectures and on-site activities are of great benefit, especially the opportunity to visit various disaster management organizations (e.g., Cabinet Office, Japan Meteorological Agency, and local governments)
- Sharing of practical researches/exercises are useful
- Participation in international meetings and exchanging opinions with experts are beneficial
- Networking among former and current VRs is valuable (organizing VR reunion is recommended)

All former VRs comprise a network that belongs to a wider ADRC family, such that they link with one another and continually support the activities of ADRC in various ways. As mentioned in section 2.2.1., current and former VRs wrote reports about the challenges in preventing the spread of COVID-19 infection to facilitate knowledge sharing. Moreover, during the Asian Conference on Disaster Reduction (ACDR) 2020, some visiting researchers contributed by serving as resource speakers (Figure 4.4).



Figure 4.4. Presentation by Ms. Syuzanna Kakoyan, VR 2016

4.2. Seminars and Training Courses

ADRC implements some JICA training courses, which are based on themes expressed by region or country that benefit the training. In FY 2020, the courses included: Comprehensive Disaster Risk Reduction (CDRR); CDRR for Latin America; and Promotion of Mainstreaming DRR. After the training, participants are expected to gain more knowledge in promoting DRR in their countries.