

Integrated Sediment-Related Disaster Management Project for Volcanic Areas

P : Plan A : Achievement

Activities	Target	Schedule (fiscal year)												Input	Remarks			
		2001			2002			2003			2004					2005		
		I	II	IV	I	II	IV	I	II	IV	I	II	IV			I	II	IV
III. 1. 2. 3 Implement hill side works		P															Equipment and facilities	
III. 1. 2. 4 Control river side erosion		P															Equipment and facilities	
III. 1. 2. 5 Establish sabni facilities management system by local residents		P															Technical Advise	
III. 1. 2. 6 Educate local residents of sediment-disasters		P															Audio visual material	
III. 1. 2. 7 Evaluate model works		P															Technical Advise	
III. 1. 2. 8 Review and evaluate the process of model works		P															Monthly reports of the Project	
III. 1. 2. 9 Formulate manuals on integrated disaster management		P															Technical Advise, Monthly reports	
III. 1. 3 Palu and Mt. Semeru Model areas ⇒ Palu and West Sumatra Model areas																		
III. 1. 3. 1 Preparation for model works		P															Preliminary survey	
III. 1. 3. 2 Plan precaution/evacuation system		P															Equipment and facilities	
III. 1. 3. 3 Plan integrated Sediment-Related Disaster Mitigation Measures		P															Technical Advise	
III. 1. 3. 4 Educate local residents of sediment-disasters		P															Audio visual material	
III. 2 Establish methodology of Integrated Sediment-Related Disaster Management	Engineers of MSRI, STC, Local Government, Local residents, NGOs																	
III. 2. 1 Formulate guidelines		P															Preliminary survey	Compile case studies/ Consider the status of the guideline
III. 2. 2 Summarize the outputs of the model works		P															Monthly reports	
III. 2. 3 Conduct on the spot training at devastate areas		P															Transports	
III. 2. 4 Report outputs of the activities of the Project		P															Technical advise	Disseminate the outputs of the Project
III. 2. 3. 4 Holding seminars for local residents		P															Audio visual material	
IV. Promote information exchange on model works																		
IV. 1 Hold public hearings and working committees	Engineers of MSRI, STC, Local Government, Local residents, NGOs																	
IV. 1. 1 Hold working committee meetings		P															Audio visual material	Public involvement is necessary
IV. 1. 2 Hold public hearings		P															Equipment	Conferate with NGOs
IV. 2 Develop database	MSRI, STC	P																Compile disaster info.
IV. 3 Improve the referential functions of STC	STC	P																Management system is indispensable
IV. 3. 1 Develop information network		P															Equipment	
IV. 3. 2 Promote information exchange among related organizations		P															Equipment	