ANNEX 3 ANALYTICAL FRAMEWORK FOR ASSESSING THE CONTRIBUTION OF A WIDE RANGE OF DEVELOPMENT PROJECTS TO DRR

	Development Stages				
Project Results	**Intervention has made no significant contribution**	**Low Impact, there is some difference made but limited**	**Significant initiatives and work is in progress**	**Full implemented and**	**Evaluation Criteria**
Monitoring and Generation of Early Warning					
Improvements in the Weather Observational Network for the Region					Relevance
					Effectiveness
					Complimentarity
Forecast Technology					
Improvements in Technical Capacities of Manpower					
Data Management					
Customization					
Translation of forecasts as per user requirements					
Making Forecasts at Relevant Scales					
Use of GIS – geo location tools					
Creating Awareness					

about products among Users					
Sectoral Translation					
Coordination among agencies producing warnings and customization for sectors					
Development of suitable interfaces for sectoral agencies					
Alert Warning Issued to Specific Agencies in the Field					
Extent of links with stake holders					
Communications Technology and Redundancies built in the system					
Degree of local details and involvement of media					
Community Level Preparedness					
Does the project create capacities and Assets that improve community resiliency to Natural disasters (At Natural,					

Infrastructural and Human, Financial and Social)				
Arrangements for remote areas and special groups				
Extent of informal communication networks				
Awareness at Community Level and involvement of grass root NGOs				
Community level feedback generation and utilization				
Integration of/with traditional Knowledge				
CBDRM projects and their integration				