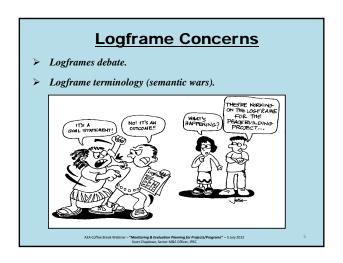
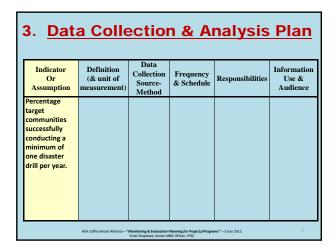


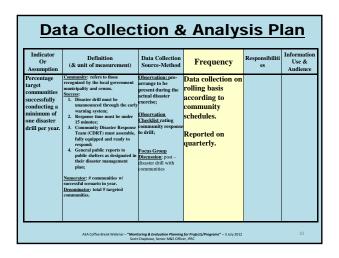
2. Project Design									
	Example Logframe Format								
VVVV	Results (objectives)	Indicators	Means of Verification	Assumptions					
	Goal: Improved economy in region.								
	Outcomes: Increase trade between two towns.								
	Outputs: Completed bridge connecting two different towns.								
	Activities: Draft plan, lay foundation, build structure, etc.								
	Inputs: Laborers, cement, steel beams, etc.								
(Snapshot of project's design) AGA Coffee Break Weichner "Monitoring & Evaluation Planning for Projects/Programs" - 5 July 2012 5 Scatt Chapters, Sentor M&C Office, IRIC.									

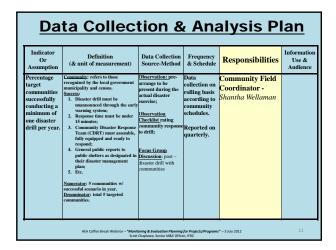




Data Collection & Analysis Plan									
Indicator Or Assumption	Definition (& unit of measurement)	Data Collection Source- Method	Freq. & Schedule	Respons- ibilities	Info. Use & Audience				
Percentage target communities successfully conducting a minimum of one disaster drill per year.	1. Disaster drill must be unannounced through								
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Indicator Or Definition (& unit of measurement) Fercentage target communities successfully conducting a minimum of measured multipative and disaster drill per year. Disaster drill must be unammoned through the early warning system; Proceedings of the form CDRT must ascemble, fully equipped and ready to reposit. A community Disaster Response Term CDRT must ascemble, fully equipped and ready to reposit to public shelters as designated in their disaster management plan; Numerater; # communities ascendis designated in their disaster successfully successfully assessed as designated in their disaster successfully successfully assessed as designated in their disaster successfully success	Data Collection & Analysis Plan									
target communities accessfully conducting a mraning to be present during the actual disaster drill per limited through the disaster drill per limited through the cardy warning system; year. 2. Response time must be under 15 animate; 3. Community Disaster Response Team (CDRT) equipped and ready to respond; 4. General public reports to public seletters and ediginated in their disaster minagement plant; 4. General public reports to public seletters and ediginated in their disaster minagement plant; 8. Community Disaster Response Team (CDRT) equipped and ready to respond; 9. Community Posture and CDRT equipped and ready to respond; 1. General public reports to public seletters disaster minagement plant; 1. General public reports to most disaster drill with ommunities 1. Community response to drill; 1. General public reports to most disaster drill with ommunities	Or				Responsibilities	Information Use & Audience				
	target communities successfully conducting a minimum of one disaster drill per	recognized by the local government numicipality and census. Success: 1. Insustre drill must be manuscussed in the early varraing system; 2. Response time must be under 15 minutes; 3. Community Disaster Response from (DRI) equipped and ready to respond; 4. General public reports to public shelters and estimated the manuscussed public shelters and estimated the manuscussed pairs of the successful securities in year. Personalisate: total d'argreted d'argreted presentantes control à grarte de l'argreted public shelters disaster manuscussed pairs et successful securities in year.	arrange to be present during the actual disaster exercise; Observation Checklist rating community response to drill; Focus Group Discussion: post—disaster drill with							





Data Collection & Analysis Plan											
Indicator Or Assumption	Definition (& unit of measurement)	Data Collection Source-Method	Frequency & Schedule	Responsibi lities	Information Use & Audience						
Percentage target communities successfully conducting a minimum of one disaster drill per year.	recognized by the local government municipality and creasus. Success: 1. Disaster drill must be unannounced through the early warning system; 2. Response time must be under 15 minutes; 3. Community Disaster Response Team (CDRT) must assemble, fully equipped and ready to respond; 4. General public reports to public shedrers as designated in public systems as designated in	arrange to be present during the actual disaster exercise; Observation Checklist rating community response to deally.	schedules.	Coordinato r - Shantha Wellaman	1.Project monitoring 2.Project evaluation 3. Project Accountability 4.Reporting to: • Senior management • Donors • Public/communities • Government (Ministry). • Etc.						
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Indicator Tracking Table (ITT)

		oject eline		eporting 0 - Septer		Annual		% of Annual	Life of	Life of	% of life of
	Date	Value	Target	Actual	%	Project	Year to	Target	Project	Project	Project
Indicator					Target	Target	Date	to Date	Target	to Date	Target
1a: # participating communities conducting a vulnerability and capacity assessment (VCA) quarterly.		NA	100	75	75% V = 25%	400	75	18.75%	1000	75	7.5%

- \succ <u>Target</u>: the expected value for an indicator at a specific point in time
- > Variance: the difference between identified targets and actual results

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4. Information Reporting & Utilization

- > Design the M&E reporting based on the real information needs and uses
- > Identify the frequency of data reporting needs
- > Tailor reporting formats to the intended audience
- Identify appropriate outlets and media channels for different audiences



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5. M&E Staffing & Capacity Building

- > Assess the project's capacity for M&E, (existing M&E experience)
- > Determine the extent of local participation
- > Determine the extent of outside expertise
- Plan any capacity building for project team and local partners
- \succ Define the roles and responsibilities for M&E

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6. Budgeting for M&E

- Itemize M&E budget needs: staff, training, baseline studies, surveys, evaluations, etc.
- > Incorporate M&E costs into the project/programme budget
- > Review any donor budget requirements and contributions
- Plan for contingency costs: unanticipated costs, i.e. inflation, currency devaluation, equipment theft, etc.
- $\succ~$ M&E as percentage of project budget varies: 3% 10%

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Key Components of M&E Planning

- 1. Causal analysis
- 2. Project design
- 3. Data collection and analysis plan
- 4. Information reporting and utilization
- 5. M&E Staffing & Capacity Building
- 6. M&E Budgeting

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