## **HAZARD CONTINGENCY PLAN**

COUNTRY:	
DATE COMPLETED:	
DATE OF NEXT REVIEW:	
SIGNED OFF BY:	

CONTEXT ANALYSIS	Shan 1
CUNTEXT ANALYSIS	Step 1
<u> </u>	
SCENARIO MAPPING	Step 2
Ţ	
EARLY ACTION	Step 3
Ţ	
RESPONSE	Step 4
Ţ	
PREPAREDNESS	Step 5
Ţ	
BUSINESS CONTINUITY	Step 6
Ţ	
MONITORING PLAN	Step 7
Û	
COMPLETED CONTINGENCY	PLAN

	SECTION 1 - CONTEXT ANALYSIS		
What is the curre	nt background in terms of the following situations?		
Political			
Social			
Economic			
Technology, Legal & Environment			
Who are the mair	n actors?		
•			
What are the mai	in vulnerabilities (who, what and where)?		
•			
What are the cap	acities to respond (of the government, other agencies etc)?		
•			

SECTION 2 - SCENARIO MAPPING					
Likelihood of happening in the next 5 years (probability in %)	Impact/consec	quences			
	Very Low	Low	Moderate	High	Very High
Very likely (90-100%)			E.g. Political Ins (1)	E.g. War (2)	
Likely <i>(66-100%)</i>					
About as likely as not (33-66%)					
Unlikely (0-33%)					
Very unlikely (0-10%)					

Hazard: Top 3 Identified	Scenario	What is the likely impact (number of people affected)?, Which locations will be most affected (will it impact the whole country or certain regions)? What are the likely needs?
E.g Conflict	Most likely case	
	Worst case	
E.g Drought	Most likely case	
	Worst case	
E.g Flooding	Most likely case	
	Worst case	

	SECTION 3(a) - EARLY WARNING INDICATORS					
Hazard	What are the early warning indicators? - Indicators met could trigger early action - Use SMART indicators where possible	Sources of Information	Who Monitors?	How often are they monitored?		
E.g Conflict	•	•	•	•		
E.g Drought	•	•	•	•		
E.g Flooding	• • •	•	•	•		

	SECTION 3(b) - EARLY ACTION		
Hazard: 1 (write hazard here)	Activities		
Weeks Before			
Days Before			
Hours Before			
Hazard: 2 (write hazard here)	Activities		
Weeks Before			
Days Before			
Hours Before			
Hazard: 3 (write hazard here)	Activities		
Weeks Before			
Days Before			
Hours Before			

	SECTION 4(a) - SEVERITY INDICATORS					
Hazard	What are the severity indicators? (How bad is it?)  - Indicators met should trigger a response  - Most likely = standard response  - Worst Case = larger than usual response  - Use SMART indicators where possible	Sources of Information	Who gathers info?	How often are they monitored?		
E.g Conflict	Most Likely Case:  •  Worst Case: •					
E.g Drought	Most Likely Case:  •  Worst Case: •					
E.g Flooding	Most Likely Case:  •  Worst Case: •					

## **SECTION 4(b) - RESPONSE ACTIVITIES**

This is the most important and central section of the plan.

Hazard: 1 (write hazard here)	Activities
Programming	Most Likely Case: Worst Case:
Delivery Partnerships	Most Likely Case:  Worst Case:

Quality/ M&E	Most Likely Case:
	Worst Case:
Logistics & Security	Most Likely Case:
	Worst Case:
Funding	Most Likely Case:
	Worst Case:
Comms, Media, Advocacy	Most Likely Case:
	Worst Case:
Hazard: 2 (write hazard here)	Activities
Programming	Most Likely Case:
	Worst Case:
Partnerships	Most Likely Case:
	Worst Case:
Quality & M&E	Most Likely Case:
	Worst Case:
Logistics	Most Likely Case:
	Worst Case:
Funding	Most Likely Case:
	Worst Case:
Comms, Media,	Most Likely Case:
Advocacy	Worst Case:
Hazard: 3 (write hazard here)	Activities
Programming	Most Likely Case:

	Worst Case:
Partnerships	Most Likely Case:
	Worst Case:
Quality & M&E	Most Likely Case:
	Worst Case:
Logistics	Most Likely:
	Worst Case:
Funding	Most Likely:
	Worst Case:
Comms, Media,	Most Likely Case:
Advocacy	Worst Case:

SECTION 5 - Response Preparedness Plan							
Action Required Owner Deadline Frequency Budget							
Programming - EARLY ACTION							
Programming - RESPONSE							
Logs/ Security/ IT							
Finance							
rmunce							
HR							
Networks and Funding							

SECTION 6 - Business Continuity Plan  Answer these questions in order to help you identify key areas and plan to ensure they continue to function after a crisis.					
What impact will the hazard have on your office infrastructure, IT, transportation, assets etc?					
What day to day processes might be impacted (i.e. financial) and how can you mitigate the impact?					
What activities do we need to keep running? What activities can operate with skeleton support?					

Issue Addressed	Solution	Mitigating Action	Owner	Deadline	Budget

MONITORING PLAN								
	Person Ultimately Responsible for Monitoring and Updating	Monitoring Frequency	Section Changes Made	Date of Changes				
Context		Daily						
Indicators		Daily						
Business Continuity Implementation		Monthly						
Preparedness Implementation		Monthly						