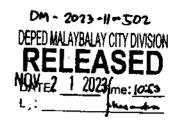


Republic of the Philippines

Department of Education

REGION X – NORTHERN MINDANAO DIVISION OF MALAYBALAY CITY



Division MEMORANDUM

No. 502

, s. 2023

TO:

Assistant Schools Division Superintendent Chief Education Supervisor, SGOD and CID

School Heads of Public Elementary and Secondary Schools

School DRRM Coordinatørs

FROM:

CHERRY MAE L. LIMBACO-REYES

Schools Division Syperintendent

DATE:

November 20, 2023

SUBJECT: CONTINGENCY PLANNING SEMINAR WORKSHOP

- 1. This Office, in partnership with Child Fund and Kaanib Foundation, shall conduct Contingency Planning Seminar Workshop on November 28-30, 2023, at Loiza's Pavilion, Malaybalay City. Expected participants are School Heads of Public Elementary and Secondary Schools and their Administrative Officer II or Administrative Aide and Select Division Office personnel.
- 2. This activity is in pursuance of RA 10121, rule 6, section 4(3), Implementing Rules and Regulations (IRR) which states that "The provincial, city and municipal DRRMOs or BDRRMCs, in coordination with concerned national agencies and instrumentalities, shall facilitate and support risk assessment and contingency planning activities at the local level."
- 3. Participants are advised to accomplish in advance the contingency plan template together with their respective DRRM teams. On the day of the workshop, participants are expected to bring their own laptops, extension wires, and portable WIFI devices.
- 4. Lodging shall be given to participants from Districts 7 to 10. Lodging, meals, and snacks shall be charged to DPRP funds (LAA-10-23-356 and SUB-ARO-10-23-348). Meals and snacks of Administrative Officer II/Administrative Aide shall be shouldered by Child Fund and Kaanib Foundation.

Encl: As stated

Copy Furnished: Records Section | DRRM



Address: Sayre Hi-way, Purok 6, Casisang, Malaybalay City Telefax No.: 088-314-0094; Telephone No.: 088-813-1246 Email Address: malaybalay.city@deped.gov.ph



<insert DepEd Logo, Logo of Schools Division Office and Regional Office>

<NAME OF SCHOOL AND SCHOOL
ID/OFFICE >

Contingency Plan for <HAZARD>

As of <DATE>

CHAPTER I. BACKGROUND

A. Introduction

Note: Colored red texts must be deleted once done with the CP.

<Sample introduction>

Municipality X is one of the 17 municipalities that comprise Province Y. It has a land area of 6,731 hectares comprising 3.63% of the land area of the province. It is approximately 76 road kilometers from Municipality Z, the capital town of Province Y, 237 road kilometers from City V, 12 hours sea travel and 45 minutes air travel from Metropolis and other prime cities in the country.

Classified as 1st class and basically a tourism municipality, Municipality X is where the world-famous Island Bae is located. It became a municipality on December X, 19XX by virtue of Republic Act XXXX. It comprises 14 barangays where 3 of which are located in Island Bae.

Of the 14 barangays of the municipality, the three (3) most populated barangays are: Barangay A with a population of 12,526 followed by Barangay B with 11,076 people and Barangay C with 6,593 people.

The projected population of Municipality X for 20XX is at 60,000 with 15,000 households. Its population density is 720 persons/square kilometer on average. Island Bae has a higher density of 2,836 persons/square kilometer. Municipality X has a diverse culture, religion and dialect brought about by its popular tourism industry patronized by varied provinces and foreign countries. The population growth rate of Municipality X is at 6.45% per annum, the highest in the region. Indigenous people are the Local Ati.

Baseline Data

Instructions:

This template should be filled-out by the Property Custodian.

Type of Building - include all types of building like Marcos Type,

Bagong Lipunan School Building (BLSB), Gabaldon, JICA Building, PPP

Building, etc.

Year Constructed - specific year when the building was constructed Source of Funding - includes all sources of funds (e.g. DepEd, LGU, Private Donors, others - specify)

Current Status of building - includes dilapidated, for repair, for demolition, etc.

A. Infrastructure

				No. of Classrooms				
Building Type	Year Constructed	Source of Funding	Current Status of Building	Instructional rooms (Acad/Non- acad)	Non- instructional rooms			
			<u>-</u> -					

		.,		No. of Clas	srooms
Building Type	Year Constructed	Source of Status of	Current Status of Building	Instructional rooms (Acad/Non- acad)	Non- instructional rooms
, , , , , , , , , , , , , , , , , , , ,					

B. Non-infrastructure

<insert paragraph to describe the table>

	No. of DepEd	No. of	No. of Furniture							
	Computerization Package (DCP)	Blackboards	Armchair	Desk	Chair	Teacher's Table	Teacher's Chair			
				<u></u>						
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<u></u>						1				
Total			t	i		}				

C. Learners (as of)

Instructions:

This template should be filled-out by the EBEIS coordinator with the school head.

					Number o	f Learner wit	h Disability	
Grade Level			Total	Visually Impaired	Hearing Impaired	Learning Disability	Intellectual Disability	Others (Please specify)
<u></u>						·		
Grand Total								

<insert paragraph to describe the table below>

Grade Level	No. of child laborers (if applicable)	No. of learners having reading difficulty
Grand Total		

D. Personnel (as of _____)

<insert paragraph to describe the table>

	Teaching Personnel No. of Person with Disability											
Male	Female	Total	Visually Impaired Hearing Impaired Others (Please speci									
ļ												

	Non-Teaching Personnel No. of Person with Disability										
Male	Female	Total	Visually Impaired Hearing Impaired Others (Please specif								

Historical Data on Disasters

Instructions:

This template should be accomplished by the SDRRM Team and School Head.

Incident Name - specific name of the hazard or disaster (e.g. TY Ompong, TD Ineng, Magnitude 6.5 Earthquake in San Julian, Eastern Samar).

Type of Incident - choose among the following: Tropical Cyclone, Armed Conflict, Fire, Landslides, Earthquake, Volcano Eruption, Others (please specify).

Date of Occurrence - specific date when the incident happen.

Affected Population - based on the existing or historical record of the school visa via the date of occurrence of the incident.

Infrastructure ad Non Infrastructure - quantity of damage per incident.

Instructional classrooms - includes all academic rooms used by the learners.

Non-instructional classrooms - includes all non-academic rooms like Canteen, Library, Faculty Room, etc.

DCP - it should be per computer set (if possible).

Estimated Total Cost of Damage - based on the existing and historical record of the school.

			ECTED LATION				EFFECTS ON: INFRASTRUCTURE NON-INFRASTRUCTURE							Estimated		
Incident Name	Date of Occurrence	110. 01	No. of Personnel	In	of Darr struction	mal	Non	of Dan Instruction	tional		. Dama SH Fac		No. of Damaged	No. of Damaged School	No. of Damaged Learning	Total Cost of Damage
					Major	Totally	Minor	Мајог	Totally	Minor	Major	Totally	DCP	Furniture	Resources	
				ļ												
	 						<u> </u>			 						
								<u> </u>		1						

:			CTED LATION		EFFECTS ON: INFRASTRUCTURE		NON-I	Estimated								
Incident Name	Date of Occurrence	No. of Learners	No. of Personnel	ln	of Dam struction lassroo	onal	Non	of Dam Instructions	tional		. Dama SH Fac		No. of Damaged	No. of Damaged School	No. of Damaged Learning	Total Cost of Damage
	*****		l		Major	Totally	Minor	Major	Totally	Minor	Major	Totally	DCP	Furniture	Resources	
-				<u> </u>	<u> </u>	<u> </u>	 									

B. Hazard Analysis

HAZARD	PROB	ABILITY (P)	IMP	ACT (I)	AVERAGE	RANK
	RATE*	REMARKS	RATE**	REMARKS	<u>(P+I)</u> 2	
					·= · · · · · · · · · · · · · · · · · ·	·····
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						<u> </u>
						·

C. Anatomy of the Hazard

Hazard to plan for:	<insert found="" hazard="" in="" previous="" priority="" table="" the=""></insert>									
Root causes	Early warning signs	Triggering factors	Existing Mitigating measures							
			 - -							
]							

D. Scenario

Scenario Generation for Natural Hazard <insert paragraph to describe the table>

SITUATIONS	BAD	WORSE	WORST
DESCRIPTION OF THE EVENT			
No. of Death/s			
No. of Injury/ies			
Percentage of Displacement/s			1.00
AFFECTED POPULATION:			
No. of Learners			
No. of Teaching Personnel			
No. of Non-teaching Personnel			
EFFECTS ON:			
Learners			
Teachers			
Delivery of education			
Infrastructure			

SITUATIONS	BAD	WORSE	WORST
Non-infrastructure			
Communication/Internet			
Power/Electricity	·		
Transportation			
Response Capabilities			

Affected Learners

			Displaced learners	
Area/ location	No. of learners affected	No. of learners inside evacuation centers	No. of learners outside evacuation centers	Reasons for displacement
""				
TOTAL				

Affected Personnel

		Displac	ed teaching po	ersonnel		Displace	d non-teaching	personnel
Area/ location	No. of teaching personnel affected	No. of teaching personnel inside evacuation centers	No. of teaching personnel outside evacuation centers	Reasons for displacement	No. of non- teaching personnel affected	No. of non- teaching personnel inside evacuation centers	No. of non- teaching outside evacuation centers	Reasons for displacement
-							····-·	
							.,	
TOTAL								

Breakdown of Affected Learners

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Area/ location	lear	. of ners cted	K-	G3	G4	-G6	J	нѕ	Sŀ		IF learr	>	Lear wi	ners	Mu lear	slim ners		LS ners	ı	nild orers	ha diffic	arners iving culty in ading
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"																						
Total				-																		

Breakdown of Affected Personnel

Area/location	pers	eaching onnel cted	No. of nor perso Affe	Others	
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CHAPTER II. GOALS AND OBJECTIVES

A. Goal

<Sample goal statement>

The goal of the contingency plan is to provide effective, efficient, timely and well-coordinated response mechanisms in the event of the occurrence of a typhoon in Municipality X. Such mechanisms shall help to protect lives, properties and the environment, and restore the immediate needs of the affected communities.

B. General Objective(s)

<Sample objectives>

The general objectives of the contingency plan are as follows:

- 1. To ensure the protection of lives and properties in the event of typhoon in Municipality X;
- 2. To determine the immediate needs and the resources that will meet the needs in the event of typhoon;
- 3. To establish coordination and linkages between and among the stakeholders of Municipality X in the event of the typhoon.

CHAPTER III. RESPONSE ARRANGEMENTS

Lead: <school name>

Members:

1.8.2.9.3.10.4.11.5.12.6.13.7.14.

Cluster Scenario:

Specific objectives of the cluster:

1.

2.

3.

4.

5.

Roles and responsibilities:

1.

2.

3.

4.

5.

6.

7.

8.

9. 10.

Protocols

- A. Use of schools as Evacuation Centers
- **B. Family Reunification**
- C. Evacuation Procedures
- D. Personnel Tracking Procedures
- E. Learners Tracking Procedures
- F. Communication Protocol
- G. Suspension and/or Cancellation of Classes
- H. Case Referral Protocol
- 1. Shifting to Alternative Delivery Modes

NEEDS AND ACTIVITIES INVENTORY

Needs	Activities/ arrangements to meet the needs	Responsible agencies/offices	Timeframe	
<u>-</u>				

RESOURCE INVENTORY

Quantity	Unit	Resource	Agency/office	Resource location	Remarks
			315 (100 To 100 To 10		.,,
	<u> </u>				*************************************
	 				
			:		

		Source s to fill the gaps		LGU/ Local School Board			
	Gaps	(projected current)	Cost (php)				
	(pro		ŧ	8			
		Current resource	Cost (php)				
		Curre	Qt	2			
		ıys	Cost (php) Qty				
	d needs	(x) days	Qty	10			
	Projected needs	1 day	Cost (php)				
			Oty	10			
ation		Unit cost	(dyd)				
Needs Projection and Resource Gap Identification		Chandende	Odinado				
source G		9	Non- teaching				
n and Re	Target population		Teachers	10			
Projection		Tā	Leamers				
Needs	Resource		Printers				

COMMAND AND CONTROL

A. School DRRM Team (expected to function before the emergency and when there is already a control on the emergency)

Positions Positions	Names/coordinatorship/organization/office (primary and alternate)	Contact information (primary and atternate)
Team Leader	Primary:	
	Alternate:	

B. School Disaster Control Group (functions on the day of the emergency)

Positions	Roles and Responsibilities
Team Leader	
Asst. Team Leader	
Security Team Leader:	
Members:	
First Aid and Basic Life Support Team Leader:	
Members:	
Evacuation Team Leader:	

Members:	
Fire Brigade Team Leader:	
Members:	
Family Reunification Team Leader:	
Members:	
Communications Team Leader:	
Members:	
Emergency Transport Team Leader:	
Members:	

CHAPTER IV. ACTIVATION		
<use activation="" and="" chart="" cp="" deactivation="" describe="" flow="" to=""></use>		
Deactivation		
<indicate a="" as="" be="" continuing="" cp="" if="" in<br="" integrated="" maintained="" or="" plan="" the="" will="">the overall DRRM plan when not used.></indicate>		

ANNEXES

Working Group

Purpose:

<Sample purpose statement>

The Working Group will be responsible for the refinement, finalization, testing, evaluation, packaging, updating and improvement of the CP.

Duties and Responsibilities:

<Sample duties and responsibilities>

- Facilitate the refinement and finalization of the CP to include testing, evaluation, packaging, updating and improvement;
- 2. Develop work plan for the completion and updating of the CP;
- 3. Organize consultation meetings with the planners and relevant technical experts regarding the development of the CP; and
- 4. Facilitate the presentation and endorsement of the CP to the authorities for comments and approval.

Members:	
Head	:
Facilitator	:
Secretariat	:
Cluster Representatives	

DIVISION OFFICE LIST OF PARTICIPANTS

NO.	OFFICE/S	PARTICIPANTS
1	ADMIN. SERVICES	Manuel D. Dinlayan II
2	CASH UNIT	Rufelia J. Limbengco
3	PERSONNEL UNIT	Guia Ma. G. Villahermosa
4	RECORDS UNIT	Florabelle R. Porras
5	PROPERTY AND SUPPLY UNIT	Darvy C. Daguimol
6	LEGAL SERVICES	Wincerbogne L. Pesisano
7	ICT SERVICES	Paul John P. Arias
8	PROCUREMENT UNIT	Pamela L. Astudillo
9	ACCOUNTING UNIT	Rhysa Cyle C. Rosalejos
10	BUDGET UNIT	Sibyl L. Maputi
11	CID	Ralph T. Quirog
12	ALS	Ethyl Ligando
13	ADM	Dindo M. Gabales
14	District Instructional Supervision Rep.	Manny B. Pimentel
15	Learning Resources Management	Purisima J. Yap
16	SGOD	Lorenzo O. Capacio
17	SMME	Edelina M. Ebora
18	Social Mobilization and Networking	Marsfifth M. Mamawag
19	Planning Officer	Novem A. Sescon
20	HRD	Woodrow Wilson B. Merida
21	EFD	Leslie T. Fontanilla
22	School Health	Maria Sarline R. Openiano-Flores, MD,
		MPM
23	DRRM	Jimdandy S. Lucine
24	Learners Formation	Karl Lois C. Pagaran/Lucilyn M.
		Cahucom
25	Child Protection	Rosalio P. Arangco

HONORARY PARTIPANTS

- Cherry Mae L. Limbaco-Reyes, Schools Division Superintendent
 Aliena S. Dajay, Asst. Schools Division Superintendent