

Republic of the Philippines DEPARTMENT OF EDUCATION Region X- Northern Mindanao

Division of Malaybalay City



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DIVIS	ion mei	MORANDUM
No.	021	. s. 2018

To:

Chief Education Supervisors and Staff, SGOD and CID Public Elementary and Secondary School Heads

School DRRM Coordinators

This Division

From: EDILBERTO L. OPLENARIA, CESO VI OIC – Schools Division Superintendent

Date: January 10, 2018

RELEASED

DATEJAN 1 1 ZUBME 1420

BY: THIE

Subject: Dissemination of DepEd Order No. 65, s. 2017 re: Guidelines on the Conduct of Post Disaster Needs Assessment in the Education Sector

- 1. The field is hereby informed of the enclosed **DepEd Order No. 65**, s. 2017 re: Guidelines on the Conduct of Post Disaster Needs Assessment (PDNA) in the Education Sector. PDNA is an approach for assessing disaster impacts and prioritizing recovery and reconstruction needs. The guidelines provides instruction on how to conduct PDNA in the education sector in the aftermath of a disaster and forms that should be accomplished by the schools and the division.
- 2. Wide dissemination of this Memorandum is highly enjoined.

Encl: As stated

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Republic of the Philippines

Department of Education

27 DEC 2017

DepEd ORDER 65 , s. 2017 No.

GUIDELINES ON THE CONDUCT OF POST DISASTER NEEDS ASSESSMENT IN THE EDUCATION SECTOR

To: Undersecretaries

Assistant Secretaries

Bureau and Service Directors

Directors of Services, Centers and Heads of Units

Regional Directors

Schools Division Superintendents

Public and Private Elementary and Secondary Schools Heads

All Others Concerned

- The Department of Education (DepEd) issues this DepEd Order with the enclosed Guidelines on the Condect of Post Disaster Needs Assessment (PDNA) in the Education Sector, which aim to assess disaster impacts to education assets, learners, and personnel; to prioritize recovery and reconstruction needs; and to develop a recovery plan to build back better in the affected regions and schools divisions.
- These Guidelines provide instruction on how to conduct the PDNA in the education sector in the aftermath of a disaster. The PDNA will be initiated based on the decision of the National Disaster Risk Reduction and Management Council (NDRMMC), through the Office of Civil Defense (OCD).
- 3. The Guidelines support DepEd Order No. 37, s. 2015 entitled The Comprehensive Disaster Risk Reduction and Management in Basic Education Framework, which ensures that quality education is continuously provided and prioritized in the aftermath of disasters and/or emergencies focusing on rehabilitation and recovery.
- All other existing Orders and/or Memoranda inconsistent with this Order are 4. superseded and are therefore deemed rescinded.
- This Order shall take effect immediately upon its approval. 5.
- Immediate dissemination of and strict compliance with this Order is directed. 6.

LEONOR MAGTÓLIS ERIONES

Secretary

Encl:

As stated

Reference:

DepEd Order (No. 37, s. 2015)

To be indicated in the <u>Perpetual Index</u> under the following subjects:

CALAMITY LEARNERS POLICY SCHOOLS

MCR/DO-Guidelines on the Conduct of Post Disaster Needs Assessment (PDNA) in the Education Sector 0918-September 27, 2017

(Enclosure to DepEd Order No. 65, s.2017)

Guidelines on the Conduct of Post Disaster Needs Assessment in the Education Sector

I. Rationale and Statement of Policy

Education is one of the most vulnerable sector to the impacts of disasters, affecting access to education and learning continuity. Disasters often lead to disruption of classes due to the following reasons: damaged school buildings and learning materials, use of schools as evacuation centers, and psychosocial impacts to learners, among others.

One of the initiatives of the Department of Education to ensure learning continuity and building back better is to fast track rehabilitation and recovery efforts, both for infrastructure and non-infrastructure components, in the aftermath of a disaster. Therefore, it is imperative to prioritize the urgency to repair, rehabilitate and reconstruct the damaged school buildings and facilities, including provision of Psychosocial Interventions and Alternative Delivery Modes (ADMs).

These Guidelines on the Conduct of Post Disaster Needs Assessment (PDNA) in the Education Sector aims to provide guidance to the affected regions, divisions and schools in preparing their baseline data and determining the damages, losses and needs in their respective area of responsibility for purposes of rehabilitation and recovery. Such guidance will help fast track the field validation of the PDNA Team, given the readily available data on the ground. Roles and responsibilities of the Central, Regions, Divisions, Schools, and the DepEd PDNA Team are specified to provide clarity with respect to actors and actions to be taken in the conduct of the PDNA. The PDNA guides DepEd's rehabilitation and recovery plan, with the needed corresponding budget and timeline for implementation.

II. Scope

This DepEd order shall apply to all Regional, Schools Division Offices and Schools after a major disaster/conflict events.

III. Definition of Terms

Post Disaster Needs Assessment – A multi-sectoral and multi-disciplinary structured approach for assessing disaster impacts and prioritizing recovery and reconstruction needs. It is undertaken by Government Agencies in collaboration with international development partners and the private sector, ¹

Post Disaster Recovery – the restoration and improvement where appropriate, of facilities, livelihood and living conditions of disaster-affected communities, including efforts to reduce disaster risk factors, in accordance with the principles of "build back better." ²

¹ Post Disaster Needs Assessment Module, Office of Civil Defense

² Republic Act 10121 "Philippine Disaster Risk Reduction and Management Act of 2010"

Rehabilitation – measures that ensure the ability of affected communities/areas to restore their normal level of functioning by rebuilding livelihood and damaged infrastructures and increasing the communities' organizational capacity.³

Damages - the value of asset such as structures, equipment and other related physical properties that are affected at or immediate after the disaster occurrence.⁴

Losses – the value of unavoidable reduction of revenue due to foregone income, decreased production, higher cost of production, and unexpected increase of expenses as consequence of the disaster. ⁵

Disruption – Disturbance, interruption or altogether stoppage of governance, business, and social processes particularly on the public services and access to fulfillment to basic commodities/needs.⁶

Recovery needs – the amount to bring back normalcy, valued in consideration of inflation and international prices as necessary for rehabilitation of damaged assets, resumption of the disrupted functions, process and access to basic needs as well as recovery of losses and incorporating risk reduction measures towards building back better.⁷

Severely Wasted - A very thin child whose BMI-for-age is below -3z-score line or Standard Deviation (SD) ⁸

Damage and Loss Assessment – An assessment physical damage and economic losses of the disaster based on how much the disaster has changed the baseline data of the society.⁹

Human Recovery Needs Assessment – An assessment of disaster consequence on human development in terms of livelihood, social capital, environmental assets, institutions, governance, coping and adaptive strategies.¹⁰

Instructional Rooms - rooms that include academic classrooms, laboratories, and Home Economics (HE) rooms.

Non-Instructional Rooms – rooms that include offices, multipurpose covered courts, canteens, etc.

Totally damaged classrooms – damaged academic classrooms that cannot be used.¹¹

Major damaged classrooms – damaged academic classrooms needing major repair and cannot be repaired by school.¹²

³ Ibid

⁴ Post Disaster Needs Assessment Module, Office of Civil Defense

⁵ Ibid

⁶ Ibid

⁷ Ibid

World Health Organization, Depthd Order 33, s.2015

^o Post Disaster Needs Assessment Medule, Office of Civil Defense

ⁱⁿ Ibid

¹¹ Deplid Order 21, s.2015

¹² Ibid

Post Disaster Needs Assessment Team – is a composition of sectoral experts and trained post disaster needs assessment personnel.

Minor damaged classrooms – damaged academic classrooms needing minor repair that can all be repaired by school, 13

IV. List of Acronyms

BLR - Bureau of Learning Resources

DCP - Deped Computerization Program

DRRMS-CO - Disaster Risk Reduction and Management Service - Central Office

EBEIS - Enhanced Basic Education Information System

EFD- Education Facilities Division

HRNA- Human Resource Needs Assessment

ICTS - Information, Communication and Technology Service

LR - Learning Resources

LM - Learning Material

NEDA - National Economic Development Authority

NDRRMC - National Disaster Risk Reduction and Management Council

PDNA - Post Disaster Needs Assessment

POW - Program of Work

PSDS - Public Schools District Supervisor

RADAR - Rapid Assessment of Damages Report

RDRRMC - Regional Disaster Risk Reduction and Management Council

RO - Regional Office

SDO - Schools Division Office

TLS - Temporary Learning Space

¹³ Ibid

V. Procedures

A. DepEd Roles and Responsibilities in the Conduct of PDNA

A.) Disaster Risk Reduction and Management Service - Central Office (DRRMS-CO)	B.) Regional Office (RO)	C.) Schools Division Office (SDO)	D. Schools	E. DepEd PDNA Team (DRRM Coordinators of Central, Regions and Divisions and other DepEd Personnel)
Advise the identified affected regions and divisions for the conduct of PDNA through a memorandum.	report (RADAR) from SDO.	1. Release a memorandum to all schools in their respective area of responsibility upon the advice of the RO and/ or PDRRMC for the	Accomplish the PDNA templates (Annex B: School Level PDNA Template) upon receiving a memorandum from their respective DOs.	Work closely with the DRRM Coordinator and PSDS of affected divisions in convening the Principal and School Heads during the conduct of the PDNA.
Provide technical assistance to affected regions and/ or divisions. Mobilize unaffected regions	2. Release a memorandum to all affected divisions upon the advice of DRRMS CO and/ or RDRRMC on the conduct	preparation of the conduct of a PDNA. 2. Prepare the updated baseline data.	Ensure submission of RADAR and photo documentation of damages.	2. Follow the DepEd PDNA Guidance Notes for DepEd PDNA Team.
and/ or divisions to augment technical capacity of affected regions and divisions.	of a PDNA. 3. Ensure availability of updated baseline data.	3. Prepare the validated RADAR.	3. Ensure the accuracy, consistency and reliability of updated baseline data.	Administer the PDNA templates (Annex B: Baseline and Damages - School Data) during the validation based on the
4. Coordinate with the Education Facilities Division (EFD) for the conduct of detailed	4. Ensure availability of damage related data that have been submitted to their respective Regional	4. Ensure collection/ availability of damage related data of the affected schools.	4. Ensure collection/ availability of damage related data.	available data. 4. Select and prioritize schools for validation with
assessment by the Engineers for the purpose of determining Program of Works (POWs) for rehabilitation and recovery.	DRRMC. 5. Provide other related data as needed.	5. Ensure the involvement of the Public Schools District Supervisors (PSDS) and School Heads in accomplishing the updated baseline data relating to	5. Hand-over the hard copy of the accomplished PDNA templates to the assigned PDNA DRRM Coordinator during the conduct of meeting with Principals and School Heads.	totally and partially major damaged classrooms. 5. Validate the baseline data and damage to infrastructure (school

5. Coordinate with the Information, Communication and Technology Service (ICTS) and Bureau of Learning Resources (BLR) for the data needed on the costing of DepEd Computerization Program (DCP) and learning resources (LRs) (i.e learning materials, teaching guides) delivered to affected regions and/ or divisions, respectively.	the disaster. 6. Provide other related data as needed.	6. Provide other related data as needed.	buildings) and non- infrastructure (School Furniture, DCP, LRs) components of the school based on the RADAR submitted to DRRMS CO. 6. Conduct focus group discussions (FGDs) for the Human Resource Needs Assessment (HRNA), using the guide questions for teachers, learners and parents. 6. Administer the 2016 DRRMS School Monitoring Tool for Preparedness, Response
			and Rehabilitation and Recovery (Annex C). 7. Identify the losses of the schools on the utilization of Miscellaneous and Other Operating Expenses (MOOE) for minor repairs, clean-up, generator set and others. 8. Use the POWs of the EFD for the rehabilitation and recovery needs for infrastructure

• . . .

B. GUIDANCE NOTES FOR DEPED POST DISASTER NEEDS ASSESSMENT TEAM

NOTE: ALL templates should have a uniform regular baseline data on School ID, School Name, and Municipality, already filled-up/copy pasted based on Enhanced Basic Education Information System (EBEIS) data.

PART I - INTERVIEWS WITH RELEVANT AUTHORITIES

GENERAL

- 1. Take a picture of the school name with school identification (ID) number upon entrance to the school.
- 2. Get Principal's name; SDRRM Coordinator, and its contact number.

BASELINE - SCHOOL ENROLLMENT, CLASSROOMS, AND PERSONNEL

- 3. Validate the baseline on school enrolment (disaggregated data) and classrooms (instructional and non-instructional rooms); use baseline data template (Annex C. Baseline and Damages -School Data). Fill-up missing data; get updated/most recent and complete data.
- 4. Obtain baseline of school personnel (disaggregated data on Teaching and Non-Teaching Personnel) from the SDO. Validate this data when you visit the school.

BASELINE - SCHOOL FURNITURE and SEVERELY WASTED CHILDREN

5. Validate the baseline on furniture (armchairs, chairs, desks, learners' chair and table and teachers' chair and table) and severely wasted children, using baseline data template (Annex C. Baseline and Damages -School Data).

INFRASTRUCTURE - DAMAGE AND NEEDS

- 6. Validate infrastructure damage using RADAR/EFD report if available. For EFD report, refer to POWs; see specific buildings reported with damage in the POWs and validate. Use the template per school (Annex C. Baseline and Damages School Data).
- 7. In the damaged classroom column, note the damage, and whether it coincides with RADAR/EFD report.
- 8. Take pictures of each classroom and building with damage (front, back and side); note the kind/type of building as indicated in the POWs, when you take pictures.

NON-INFRASTRUCTURE - DAMAGE AND NEEDS

Learning Resources (LRs)

9. Use the template (Annex A. School Level PDNA Template) for damages on LRs. Use the consolidation template (Annex B. Baseline and Damages -

School Data). Note that in the remarks column of the template, donor pledges can be included.

- 10. Take pictures of damaged LRs.
- 11. Compute the cost (costing from BLR) of each material based on the data obtained from the schools. Provide total cost as well. You can do this after obtaining data in all schools, or per day.
- 12.Do the same for the Division Consolidation Sheet to ensure that the total is the same with the total when adding up each school.

DEPED COMPUTERIZATION PROGRAM - BASELINE, DAMAGE AND NEEDS

- 13. Validate the baseline of the DCP using the baseline data template (Annex B. Baseline and Damages School Data).
- 14. Take pictures of damaged DCP units.

SCHOOL FURNITURE - DAMAGE AND NEEDS

- 15. Use the template (Annex B. Baseline and Damages School Data) for damages on school furniture.
- 16. Take pictures of damaged school furniture.

2016 DRRMS SCHOOL MONITORING TOOL FOR PREPAREDNESS, RESPONSE, REHABILITATION AND RECOVERY - PREPAREDNESS, DAMAGE AND NEEDS

- 17. Administer the questionnaire (Annex C. Preparedness, Response, Rehabilitation and Recovery Monitoring Tool).
- 18. Consolidate the results of all schools using the template.

HUMAN RESOURCES NEEDS ASSESSMENT (HRNA)

SEVERELY WASTED

19. Obtain data on no. of increase of severely wasted children. Use template (Annex C. Baseline and Damages - School Data) - actual, no. of increase, if school feeding needed, no. of days, cost per student and total cost.

PART II - FOCUS GROUP DISCUSSIONS (FGDs) WITH STAKEHOLDERS

FGD WITH TEACHERS to determine learners' needs

- 20. Use the template in the next page; use excel.
- 21. Take pictures of your FGD, during and after (all participants in the after)

FGD WITH TEACHERS to determine learners' needs

School	School	Munici-				Questions	relating to	effects on a	and needs o	f students			
ID	Name	pelity	How many children went to school before (Name of Hazard)? [compare/ validate answer with baseline and validated data on enrollees in no.3; ask disaggreg ated data by sex).	How many deceased, injured or missing learners, if any?	How many learners per grade level in your school have families who are affected?	How many are back in school after (Name of hazard/e mergency) ?	For those who are not back, how many are female?	For those who are not back, how many are male?	What are the reasons why they are not back?	What are you doing to bring them back to school?	For those who are hack, are they ready being back in school? Give observations.	Any difference on the readiness of your female and male students in being back to school?	What are the needs of your learners? (learning kits/ notebook , pens, crayons, etc.)
							,						

FGD WITH SCHOOL PERSONNEL to determine needs of personnel, including teachers

- 22. Use template for assistance needed by the personnel. Columns on regular data (school ID, school name, municipality), plus column on name of personnel/teacher, designation, assistance/needs (teaching kits, psychosocial, etc.).
- 23. You can do the FGD of teachers and personnel together.
- 24. Take pictures of your FGD, during and after (all participants in the after).

FGD wit	FGD with Personnel to determine needs of personnel, including teachers								
School ID	School Name	Region	Municipality	District	Division	Level	Name of Personnel/Teacher	Designation	Assistance/Needs (Teaching Kits, PSS etc.)
							· · · —		.— . ——
							·		
				<u> </u>				_	·
i									

FGDs WITH STUDENTS to determine learners' needs

- 25. Prepare the template below; use excel.
- 26. Take pictures of your FGD, during and after (all participants in the after).

School ID	School Name	Municipality	No. of students in the FGD per grade level	How are you feeling today? Give observations.	Are all your classmates back to school?	What are the reasons why they are not back?	For those who are back, are they ready being back in school? Give observations.	What are your needs as learners? (learning kits/notebook s, pens, crayons, etc.)

FGD WITH PARENTS to determine learners' needs

- 27. Prepare the template below; use excel.
- 28. Take pictures of your FGD, during and after (all participants in the after).

School ID	School Name	Municipality	Do you feel that the school where your children is enrolled is already safe for your children to go back?	Why/Why not?	What are the needs of your children going to school? (learning kits/notebooks, pens, crayons, etc., psychosocial, etc.)

Monitoring and Evaluation

The status of rehabilitation and recovery in the affected schools/divisions/regions, based on the PDNA, are monitored regularly and reported to the NDRRMC, National Economic Development Authority (NEDA), and the Office of the President. This policy will be subject to annual review and revision, if necessary.

ANNEX A: SCHOOL LEVEL PDNA TEMPLATE

School	ID:
School	Name:
Divisio	n;
Region	:

BASELINE DATA

Number of Enrolment	Number of Teaching Personne			
Male:	Male:			
Female:	Female:			
TOTAL:	TOTAL:			
Number of Severely Wasted Children (Before disaster)	Number of Non-Teaching Personnel			
Male:	Male:			
Female:	Fernale:			
TOTAL:	TOTAL:			
Number of Severely Waster Children (After disaster)	Number of differently-abled children			
Male:	Male:			
Female:	Female:			
TOTAL:	TOTAL:			

BASELINE DATA FOR INFRASTRUCTURE

Number of Instructional Rooms:	Number of Non- Instructional Rooms:							
Numbe	Number of classroom for demolition							
Instructional Rooms								
Non- Instructional Rooms								

BASELINE DATA FOR NON-INFRASTRUCTURE - SCHOOL FURNITURE

1	Number of Armchairs	Number of Chairs	Number of Desks	Number of Learners' Chair and Table (set)	Number of Teachers' Chair and Table (set)	
			· · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · ·			

DEPED COMPUTERIZATION PROGRAM (DCP)

Number of DepEd DCP Units	Batch of DCP
Number of Non-	Date of
DepEd DCP Units	Acquisition of
Cost of Non-	Non-DepEd DCP
DepEd DCP Units	Units

LEARNING RESOURCES

Total number of	Total number of
Learning	Teaching Guides
Materials	

DAMAGES - INFRASTRUCTURE

DAMAGES - MILWELLOCIONES						
INSTRUCTIONAL ROOMS	NON-INSTRUCTIONAL ROOMS					
Number of Totally Damaged Academic Classroom	Number of Totally Damaged rooms					
Number of Partially Major Damaged Academic Classroom	Number of Partially Major Damaged rooms					
Number of Minor Damaged Academic Classroom	Number of Minor Damaged rooms					

DAMAGES - NON-INFRASTRUCTURE

School Furnit	DepEd Computerization Pro							
Number of Damaged Armchairs	t down naged its/parts	the DCP	Number of Damaged DCP units/parts					
Number of Damaged Chairs								
Number of Damaged Desks	·· .							
Number of Damaged Learners' Chair and Table (set)								
Number of Damaged Teachers' Chair and Table (set)								

DAMAGES - LEARNING RESOURCES (Detailed list of titles per grade level)

	Grade	Title	Quantity	Learning Material (LM)*	Teaching Guide (TG)*
1		·——•			
2					
3					
Total					

^{*}Just tick the box with (/) if LM or TG

Actual minor repair cost (with receipt/documentation)

Actual clean-up cost (with receipt/documentation)

Actual fuel cost for generator set (with receipt/documentation)

Cost of Rental for generator, if available

Prepared by:	Approved by:
<u> </u>	
School DRRM Coordinator	Principal/ School Head

ANNEX B. BASELINE AND DAMAGES- SCHOOL DATA

	DepEd Computerisation Program (indica Batch)				
Learning Resources	Teaching Guides				
<u> </u>	Children Learning Materials				
	Teachers'Ch air & Table Severely Wasted				
miture	Learners'Cha ir & Table				
School Furniture	Desks				<u> </u>
Sch	Armchaire Ghaire				
la 	Non-Instruction				
	Instructional Rooms				
	Teaching- Total				
Personnel	Non- Teaching- Non-				
Pers	Teaching- Female				
	Teaching - Male			[
Learners	Fernale				
2	Male				
	District			:	
	Province Municipality				
	Kegion		-		
INE	School Name				
BASELINE		1	74	6	Total

School ID	School	Region	Province	Municipality District	Number of Totally Damaged Classroom*	Number of Partially (Major) Damaged Classroom*	Number of Minor Damaged Classroom*	Number of Temporary Learning Spaced needed*
		Name					Totally Partially Damaged (Major) Classroom* Damaged Classroom* Classroom*	Totally Partially Minor Damaged (Major) Damaged Classroom* Classroom*

DAMAGES - NON- INFRASTRUCTURE - SCHOOL FURNITURE

	School ID	School Name	Region	Province	Municipality	District	Number of Damaged Armchairs	Number of Damaged Chairs	Damaged Desks	Damaged Learners' Chair &	Number of Damaged Teachers' Chair & Table
1		.	ļ <u>.</u> .	•		 				i	
2											
3											
Total											

DAMAGES - NON-INFRASTRUCTURE - DEPED COMPUTERIZATION PACKAGE (DCP)

	School ID	School Name	Region	Province	Municipality	District	Number of Damaged DCP (units)
1		·	1	ļ			i
2	-						
3							1
Total							1

DAMAGES - NON- INFRASTRUCTURE - LEARNING RESOURCES

	School ID	School Name	Region	Province	Municipality	District	Grade	Title	Quantity	
									Learning Material	Teaching Guide
1										
2										·····
3				TO TANGE OF THE STATE OF THE ST						
Total										

Annex C

2016 DRRMS SCHOOL MONITORING TOOL FOR PREPAREDNESS, RESPONSE, REHABILITATION AND RECOVERY

This School Monitoring Tool is aimed at tracking the preparedness, response, rehabilitation, and recovery measures undertaken by the schools before, during, and after the onslaught of a disaster. This is primarily for the use of the DRRM Division Coordinator who is expected to conduct the monitoring of affected schools after the disaster. This should be encoded and submitted to the DRRMS Central Office, one (1) month after the onslaught of a disaster.

Name of interviewer						ivision/Re		
Name of respondent			1 - 125 - 1 - 1 - 1 - 1 - 1 - 1	731-0-1)esignation		
Name of school			School		Ш	Municipa	ity/City	
BEFORE THE HAZA	RG							
1.1. Did the school re								in the area?
YES NO	If YES, proc	eed to the next qui	estion. If N	O, proce	ed to a	uestion 1.	2.	
1.1.1. From whom	and in what for	m did the school	receive th	e advise	NO PAC	ardino <i>Di</i>	AME OF	HA7ARDI?
Check all tha		in ala bic solico.	, court a	• •••• ••	or) .0 <u>4</u>	paronig (re	- COL 07	rina inaj i
	.,,		Textblast	Memo l	E-mail	Radio	Televisio	n Others, please specify
A. From Cent								
B. From the F								
1	zivision rs, please specifi	,	7 []					—
					-	_	_	L
1.1.2. To whom di								
A. No one B. Teachers		D. Other school/s E. Family		G Othe	is, pie	ase specify		
C. Learners		F. Friends		ľ				
	_		_			, 		
1.1.3. How often v		given in a day? B. 2-3 times a day	. 🗖	C 4 az.		mes a day	П	
A. Once a da	۷ L.J	b. z-3 unies a day	<i>'</i> ப	C.4 ()[]	more u	iires a uay	u	
1.2. Did the school n			ve and pr	eparedn	ess m	easures b	efore (N.	AME OF
HAZARDI made					4 4		^	
YES NO	IN YES, prox	zeed to the next qu	estion. It n	U, proce	ea to (question 1.	3 .	
1.2.1. In what form	n did the school	receive the advis	ory on pri	e-emptiv	/e and	proparedi	ness me	asures before
	IAZARDJ? Chec							
			Textblast					n Others please specify
A. From Cent B. From the f			Ü			a		
C. From the U			🗆			. 🗆		
D. From othe			7 5				<u></u>	
1 2 2 Tautan di		4041						Charle oil that annie
A. No one	n nie actioni sti	D. Other school/s				ase specify		Check all that apply.
B. Teachers	G G	E. Family			io, pioc	200 900011		
C. Learners		F. Friends						
1.3. Did the school p	January for INAS	AE NE UATADAT I	oforo it m	edo im	est in	the eres?		
YES NO		xeed to the next of						
	•			,,				
1.3.1. What were t							Check al	_
		nputers and other e						
		furniture, and other dings made of light					d/or	<u> </u>
L	red materials	unigo made or ngm	i iiidiciigig	Witt HOC	tek aari	y ropos un	1701	LJ
1		vindows with pływo	od and/or	other se	cured r	naterials.		
E. Pruned tre	es which are alo	ng electrical posts	and adjace	ent to bui	ildings.			
		ies and materials l				-N-1- + ··	. د د الم	
	ned materials such the school DRR	ch as eme rgency s Miteam	uppiles/eq	ulpment	tor pos	side imme	cuate us	_
		witeam. Istodian of keys in:	rase scho	al is use	d for ev	vacuation		<u> </u>
J. Others ple		SOCOROT OF HOTO III	3000 00 <u>00</u>	<u> </u>				
			· · · · · · ·	. m	A=	441 HAZE		
1.3.2. Who helped		reparatio n for the	impact of	!NAME	OF H	AZARD]?		
Check all tha	экарргу. 🗀	D.PTA	О	G Othe	ng mboo	se specify		
B. Teachers		E.LGU	П	2 0010	I S I VICO	OG SPONIA		1
C. Learners	_	F. Other school/s						
		,	Page 10	5				

Annex C

2016 DRRMS SCHOOL MONITORING TOOL FOR PREPAREDNESS, RESPONSE, REHABILITATION AND RECOVERY

DURING THE HAZARD
2.1. Did the school suspend classes during [NAME OF HAZARD]? YES
2.1.1, What is the basis of class suspension? A. LGU announcement © C. Others, B. Automatic class suspension □ blease specify
2.1.2. When did the school suspend classes?
2.1.3. For how many school days were classes suspended because of [NAME OF HAZARD]? daysDon't know
2.1.4. What were the actions taken by the school during class suspension due to [NAME OF HAZARD]? Check all that apply.
A. Reported class suspension to the division office. B. Announced class suspension to personnel and learners. C. Allowed early comers to remain in the school until it was safe for them to go home.
D. Facilitated the parents who gathered their children home. E. Created catch-up plans due to class suspension.
G. Others, please specify
2.2. Was the school used as an evacuation center (EC) during [NAME OF HAZARD]? YES NO If YES, proceed to the next question. If NO, proceed to question 2.3.
2.2.1. When was the school used as EC due to [NAME OF HAZARD]? Don't know MMDDYYYY
2.2.2. For how many days was the school used as EC during [NAME OF HAZARD]? days Don't know 2.2.3. How many classrooms were used as EC and how many families actually occupied these classrooms
during [NAME OF HAZARD]? Number of Con't Number of Don't Number of Don't
Classrooms know Families know Individuals know A. On Day 1-3 B. On Day 4-15 C. On Day 16 onwards (if applicable)
2.2.4. Were there classrooms damaged as a result of evacuation? If yes, how many totally and major damaged classrooms? YES NOTE Totally damaged classrooms as a result of school being used as EC Partially damaged (major) classrooms as a result of school being used as EC
2.2.5. What were the actions taken and responsibilities of the school when it was used as EC during [NAME OF HAZARD]? Check all that apply. A. Reported the use as EC during [NAME OF HAZARD] to the division office B. Coordinated with the LGU and DSWD for camp management C. Secured the school and its properties D. None
2.2.6. What were the challenges encountered when the school was used as EC? What were the actions taken to resolve these? Challenges Actions Taken
OMIDIS IGROIT
2.3. Is the school aware that it should report to the division about class suspension and use of schools as EC? YES NO HYES, proceed to the next question. If NO, proceed to question 3.1.

Annex C 10 atos

YES, specify the challenges, including actions taken to resolve these. Chalenges
3.5.3. Were there any challenges encountered upon submission of damage (or NO damage) report? If
₹IO₽AZAH∃Q
3.5.2. Why did you not submit the date on dames On 10) agams on date in timdus for uoy bib yilly .5.2.8.
B. To the division C. To others, please specify
SMS E-mail Fax Personnally Others please specify A. To the Central Office
3.5.1. To whom and how did you send the data on damage (or NO damage)? Check all that apply.
NES NOTH IT YES, proceed to the next question. If NO, proceed to question 3.5.2.
.5. Did you submit the data on effects of hazards, i.e. damage or NO damage, within \$2 hours after
C. School is not aware that it should report about effects of hazard
A. School is aware that it should report about effects of hazard using RADaR forms B. School is aware that it should report about effects of hazard but not using RADaR forms
without damage, granted that its area is defined as affected and is monitored by DepEd? Check ONLY ONE That that applies.
A le tine school aware that it should report about the effects of hazards in their area, regardless if with or
calamities that hit the achoof? If YES, please specify the hazard and the year it occurred. Year Alame of hazard and the year it occurred.
3.5.ε. Were the damage Incurred from [MAME OF HAZARD] also due to previous and/tor multiple
3. Were there infrestructure and non-infrestructure damage incurred due to (NAME OF HAZARD)? YES \(\begin{align*} \text{NO} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
B. Percent of personnel who attended the first day of class resumption
A Percent of learners who attended the first day of class resumption
0) 18 0) 10 0) 10 0 110 110 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0
2. If the school suspended classes due to [NAME OF HAZARD], what is the average percentage of attendance of learners and personnel during the second week of class resumption?
F. Others, please specify
D. Flooding E. Landslide
C. Major and/or arterial roads were impassable
A. Communication lines were down
provided. Leave blank if the school did not experience any risk-related effects. Yes <u>Days</u> Hours (if less than a day)
f. What were the effects of [NAME OF HAZARD] in your area? Was there any of the following circumstances and for how long did it last? Kindly read to the respondent the following and enter the answer in the space
CRASAH BAT SBTR.
D From others, please specify
C From the Division
B From the Region C C C C C C C C C
Textblast Memo E-mail Radio Television Office A From Central Office
and the use of school as EC?
2.3.1. Who informed the school of their role to report the announcement of class suspension by the LGU

Page 3 of 5

		d funds downloaded	for school clean-up and	d/or construction of t	emporary
	l clean-up	B. Temporary lea	arning spaces 🔲 C.	Don't know	
If recipient of	TLS and/or clean-up, p	proceed to the next of	juestion, if NO, proceed to	question 3.7	
		mpletion of liquidati Completed	on of reports for clean-u Ongoing Not yet starte	p and TLS construct d Don't know	ion?
	l clean-up liquidation on onstruction				
7 Did the scho	oi conduct any of the	a following activities	s such as school clean-u	in minor renaire and	•
	of TLS using their or	wn resources?	on. If NO, proceed to ques	•	•
3.7.1. How n	nuch was spent for th		ich sources were the fu	nds taken from?	
A. School clea	מושומ	PHP Amount	Fund source (if multiple t	fund sources, separate	with comma)
B. Minor repai	irs `	PHP			
C. Temporary	Learning Spaces	PHP			
8. Did the school			ns after (NAME OF HAZ if NO, proceed to question		
3.8.1. Who	conducted psychos	social first aid sessi	ons? Check all that apply	·.	
A. Te	eachers	. \square	D. Other DepEd pers		
	epEd Guidance Couns epEd Nurse	elors □	E. DOH F. Others, please sp	ocifu [
0.00.100		_		COUNTY E	
3.8.2. Whe	en was the conduct o	_			☐Don't kno
	en was the conduct o	f psychosocial first		MMDDYYYY	_
3.8.3. How	en was the conduct or rmany days was the	of psychosocial first	aid sessions?	MMDDYYYY days	_
3.8.3. How	en was the conduct or rmany days was the	of psychosocial first	aid sessions?	MMDDYYYY days	_
3.8.3. How	en was the conduct or rmany days was the	of psychosocial first	aid sessions?	MMDDYYYY days	_
3.8.3. How 3.8.4. Wha	m was the conduct or many days was the it activities were adm	of psychosocial first conduct of psycho- ninistered during ps	aid sessions?	MMDDYYYY? days	Don't kno
3.8.4. Wha 9. Were there of YES, specify.	m was the conduct or many days was the at activities were adm	of psychosocial first conduct of psycho- ninistered during ps ins and other donati	aid sessions? social first aid sessions? ychosocial first aid sessions aid sessions from stakeholders a	MMDDYYYY ? days sions?	Don't kno
3.8.4. Wha	m was the conduct or many days was the it activities were adm	of psychosocial first conduct of psycho- ninistered during ps ins and other donati	aid sessions? social first aid sessions vchosocial first aid sessions ions from stakeholders a Amount (if any) PHP	MMDDYYYY? days	Don't kno
3.8.3. How 3.8.4. Wha 9. Were there of YES, specify. Donations or inte	m was the conduct or many days was the at activities were adm	of psychosocial first conduct of psycho- ninistered during ps ins and other donati	aid sessions? social first aid sessions ychosocial first aid sessions ons from stakeholders a Amount (if any) PHP PHP	MMDDYYYY ? days sions?	Don't kno
3.8.3. How 3.8.4. Wha 9. Were there of YES, specify. Donations or into A. B. C.	m was the conduct or many days was the at activities were adm	of psychosocial first conduct of psycho- ninistered during ps ins and other donati	aid sessions? social first aid sessions ychosocial first aid sessions ons from stakeholders a Amount (if any) PHP PHP PHP	MMDDYYYY ? days sions?	Don't kno
3.8.3. How 3.8.4. Wha 9. Were there of YES, specify. Donations or inte	m was the conduct or many days was the at activities were adm	of psychosocial first conduct of psycho- ninistered during ps ins and other donati	aid sessions? social first aid sessions ychosocial first aid sessions ons from stakeholders a Amount (if any) PHP PHP	MMDDYYYY ? days sions?	Don't kno
3.8.3. How 3.8.4. Wha 9. Were there of YES, specify. Donations or interest. A. B. C. D.	m was the conduct or many days was the activities were admeter LGU intervention.	of psychosocial first conduct of psycho- ninistered during ps ins and other donati	aid sessions? social first aid sessions ychosocial first aid sessions ons from stakeholders a Amount (if any) PHP PHP PHP	MMDDYYYY ? days sions?	Don't kno
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3.8.3. How 3.8.4. Wha 9. Were there of YES, specify. Donations or inte A. B. C. D. THER QUESTIO	many days was the tractivities were adm	or FALSE? Kindly	aid sessions? social first aid sessions ychosocial first aid sessions ons from stakeholders a Amount (if any) PHP PHP PHP	MMDDYYYY days sions? Donor	Don't kno
3.8.3. How 3.8.4. Wha 9. Were there of YES, specify. Donations or inte A. B. C. D. THER QUESTIO O. Are the follow their answer in	many days was the many days was the activities were admitted. Ther LGU intervention erventions in cash or income and activities with a cash or income and activities were admitted.	or FALSE? Kindly	aid sessions? social first aid sessions ychosocial first aid sessions where sessions are sessions Amount (if any) PHP PHP PHP PHP PHP PHP PHP	MMDDYYYY Infter (NAME OF HAZ) Donor he following statement	Don't kno
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9. Were there of YES, specify. Donations or into A. B. C. D. THER QUESTIO. O. Are the follow their answer in Warning S. B. If there are suspensio C. Totally dar due to strup. In case the	ther LGU intervention erventions in cash or in erventions in cash or in the checkbox provide secondary schools in the checkbox provide a no advisories on Pu in comes from the LG maged classrooms a inctural damage. ere is a deceased per	onduct of psychological first conduct condu	aid sessions? social first aid sessions sychosocial first aid sessions sychosocial first aid sessions from stakeholders at the Amount (if any) PHP PHP PHP PHP PHP PHP PHP Syread to the respondent the spended during Typhology Signals, the announced	MMDDYYYY After [NAME OF HAZ] Donor Donor he following statement on Public Storm ment on class d by schools	S and input TRUE FAL
3.8.3. How 3.8.4. Wha 5.9. Were there of YES, specify. Donations or interest A. Classes in Warning S B. If there are suspensio C. Totally dar due to stru D. In case the the school	ther LGU intervention cerventions in cash or in the checkbox provide secondary schools in the checkbox provide secondary schools in the checkbox provide no advisories on Puer comes from the LG maged classrooms a uctural damage.	onduct of psychological first conduct condu	aid sessions? social first aid sessions sychosocial first aid sessions from stakeholders at the Amount (if any) PHP PHP PHP PHP PHP PHP PHP Signals, the announces the can no longer be used	MMDDYYYY After [NAME OF HAZ] Donor Donor he following statement on Public Storm ment on class d by schools	S and input TRUE FAL:

Annex C 2016 DRRMS SCHOOL MONITORING TOOL FOR PREPAREDNESS, RESPONSE, REHABILITATION AND RECOVERY 9. Public Storm Warning Signal No. 3 has a wind speed of 61-120 kph with a lead time of 18 hours and a wind impact of "Light to Moderate damage". C. Public Storm Warning Signal No. 4 has a wind speed of 171-220 kph with a lead time of 12 hours and a wind impact of "Heavy to Very Heavy damage". D. Public Storm Warning Signal No. 2 requires people to stay at home. E. PAGASA has added Public Storm Warning Signal No. 5 which has a wind speed of more than 220 kph. 4.2. Are you aware of the Joint Memorandum Circular No. 1 series of 2013 on the Guidelines on Evacuation Center Coordination and Management? YES NO If YES, proceed to the next question, If NO, proceed to question 4.4. TRUE FALSE 4.3. A. In the said JMC, the overall coordinator of the Evacuation Center Management Committee is the Social Welfare and Development Officer. B. The JMC also identifies the School Division Superintendent as a member of the Evacuation Center Management Committee. C. The JMC does not designate any school personnel to be a member of the Evacuation Center Management Teams. D. The JMC likewise stipulates that schools shall not be the primary choice and option for evacuation centers. E. In the JMC, it is stated that in events that schools need to be utilized as evacuation centers. the local government units, with the support from national government agencies shall establish transitional shelters to house the evacuees for an extended period of time. 4.4. Are there other any concerns you wish to share regarding [NAME OF HAZARD]? Kindly narrate.

This is to certify that the inte	erviewer and respondent has accorne ehabilitation and Recovery	Sahed the DRRMS School Monitoring Tool for
		Contact information of
Name and signature of a Date of interview DD MM	Time Interview stat	ture of respondent respondent (aptional) and H H MM H H MM