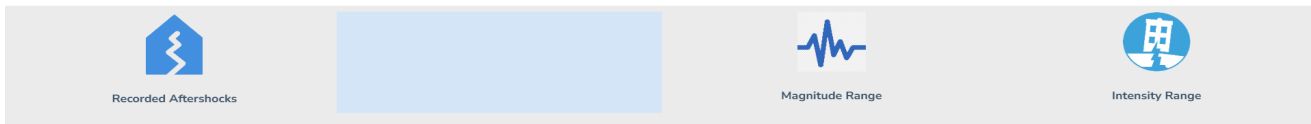


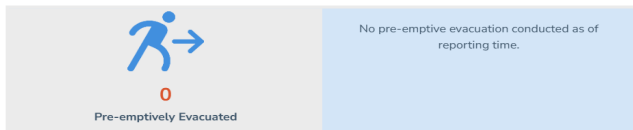
Situational Report No. 4 for the Effects of Magnitude 6.9 Earthquake in Bogo City, Cebu (2025)

03 Oct 2025 06:00

AFTERSHOCKS



PRE-EMPTIVE EVACUATION



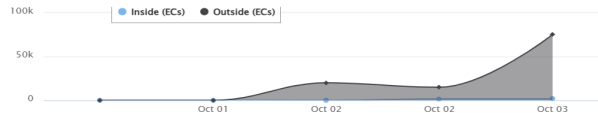
AFFECTED POPULATION



STATUS OF EVACUATION



DISPLACEMENT TREND



CASUALTIES

*This includes those that have been reported but are not yet reflected in the NDRRMC SitRep.

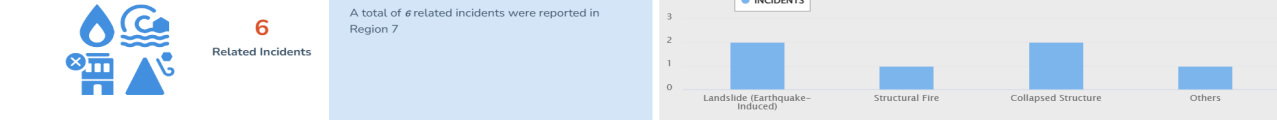


BREAKDOWN OF CASUALTIES PER SEX AND AGE GROUP

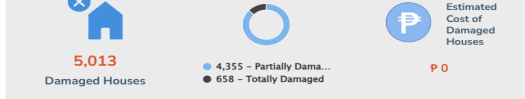
(Based on data for casualties that have been reflected in the NDRRMC SitRep)



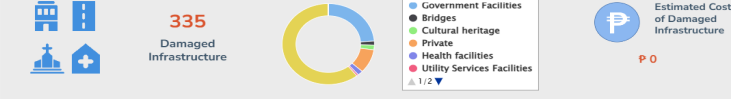
RELATED INCIDENTS



DAMAGED HOUSES



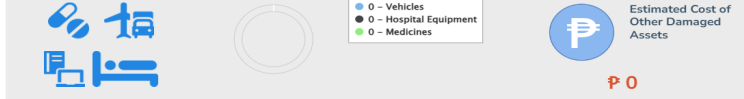
DAMAGE TO INFRASTRUCTURE



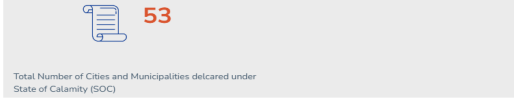
DAMAGE TO AGRICULTURE



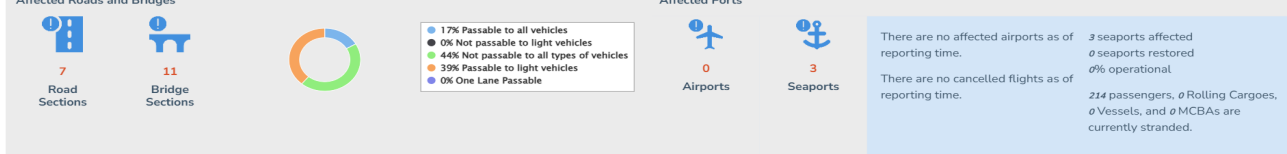
OTHER DAMAGED ASSETS



STATE OF CALAMITY



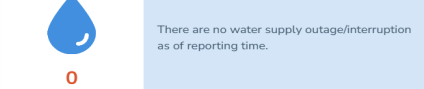
STATUS OF LIFELINES



Power



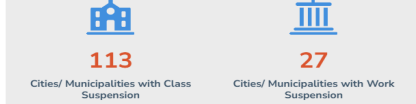
Water Supply



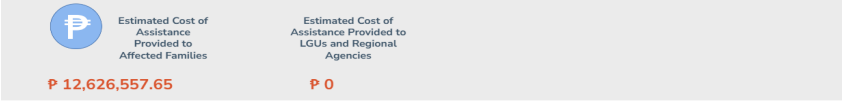
Communication Lines



SUSPENSION OF CLASS AND WORK



ASSISTANCE PROVIDED





REPUBLIC OF THE PHILIPPINES
NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCIL

National Disaster Risk Reduction and Management Center, Camp Aguinaldo, Quezon City, Philippines

Effects of Magnitude 6.9 Earthquake in Bogó City, Cebu (2025)

Situational Report No. 4 for the Effects of Magnitude 6.9 Earthquake in Bogó City, Cebu (2025)

October 03, 2025 06:00 am

On 30 September 2025 at 9:59 PM, a magnitude 6.9 earthquake occurred at 11.10°N, 124.14°E - 019 km N 70° E of Bogó City, Cebu with a depth of focus of 5 km. It was tectonic in origin and recorded a highest instrumental intensity of VII, experienced in Cebu City, Cebu, and Villaba, Leyte. Damage and aftershocks are expected.

Per latest earthquake information issued by DOST-PHIVOLCS, the following intensities were reported:

- Intensity VII - City of Bogó, Daanbantayan, Medellin, San Remigio, and Tabuelan, CEBU
- Intensity VI - Murcia, NEGROS OCCIDENTAL; Bantayan, Borbon, Catmon, and Sogod, CEBU
- Intensity V - Cataingan, Esperanza, and Pio V. Corpuz, MASBATE; City of Cadiz, Hinigaran, Moises Padilla, City of San Carlos, San Enrique, City of Sipalay, and Toboso, NEGROS OCCIDENTAL; Dausi, City of Tagbilaran, and Talibon, BOHOL; Alcoy, Argao, Asturias, Carmen, Compostela, Consolacion, Dalaguete, Danao City, Liloan, Oslob, Samboan, San Fernando, and Santander, CEBU; CITY OF CEBU; CITY OF LAPU-LAPU; Almeria, Biliran, Cabucgayan, Caibiran, Culaba, Kawayan, Maripipi, and Naval, BILIRAN; Abuyog, Alangalang, Albueva, Babatngon, Barugo, Bato, City of Baybay, Burauen, Calubian, Capoocan, Carigara, Dagami, Dulag, Hilongos, Hindang, Inopacan, Isabel, Jaro, Javier, Julita, Kananga, La Paz, Leyte, Macarthur, Matag-Ob, Matalom, Mayorga, Merida, Palo, Palompon, Pastrana, San Isidro, San Miguel, Santa Fe, Tabango, Tabontabon, Tanauan, Tolosa, Tunga, and Villaba, LEYTE; ORMOC CITY; CITY OF TACLOBAN
- Intensity IV - City of Ligao, ALBAY; Dimasalang, Mandaon, City of Masbate, Milagros, Monreal, Palanas, San Fernando, and San Jacinto, MASBATE; Bulan, Bulusan, Casiguran, Irosin, Magallanes, and Pilar, SORSOGON; Dao, City of Roxas, and Sigma, CAPIZ; Leganes, ILOILO; City of Bago, City of Himamaylan, Ilog, and City of Kabankalan, NEGROS OCCIDENTAL; Ubay, BOHOL; Amlan, Bacong, City of Bais, City of Bayawan, Dauin, San Jose, Santa Catalina, City of Tanjay, and Zamboanguita, NEGROS ORIENTAL; Arteche, City of Borongan, Can-Avid, Dolores, General Macarthur, Guiuan, Hernani, Lawaan, Mercedes, Oras, Salcedo, San Julian, Sulat, and Taft, EASTERN SAMAR; Mahaplag, LEYTE; Allen, Bobon, Catarman, Catubig, Gamay, Laoang, Lapinig, Lope De Vega, Mapanas, Mondragon, Palapag, Pambujan, Rosario, San Antonio, San Roque, and Victoria, NORTHERN SAMAR; Almagro, City of Calbayog, City of Catbalogan, Marabut, San Jorge, and Tagapul-an, SAMAR; Anahawan, Bontoc, Hinunangan, Hinundayan, Libagon, Liloan, Limasawa, City of Maasin, Macrohon, Malitbog, Padre Burgos, Pintuyan, Saint Bernard, San Francisco, San Juan, San Ricardo, Silago, Sogod, and Tomas Oppus, SOUTHERN LEYTE; City of Dipolog, ZAMBOANGA DEL NORTE; Mambajao, CAMIGUIN

Instrumental Intensities:

- Intensity VI - CITY OF CEBU; Villaba, LEYTE
- Intensity V - Esperanza, MASBATE; Argao, Asturias, Danao City, and City of Talisay, CEBU; CITY OF LAPU-LAPU; Abuyog, Carigara, and Hilongos, LEYTE; ORMOC CITY
- Intensity IV - Milagros, MASBATE; Bulusan, SORSOGON; City of Roxas, and Tapaz, CAPIZ; City of Bago, and City of La Carlota, NEGROS OCCIDENTAL; Moalboal, and San Fernando, CEBU; Kawayan, BILIRAN; Alangalang, Dulag, and Javier, LEYTE; Palapag, Rosario, and San Roque, NORTHERN SAMAR; Gandara, and Villareal, SAMAR; Hinunangan, Malitbog, and Sogod, SOUTHERN LEYTE

As of 03 October 2025, 4:00 AM, aftershock count of the M6.9 Offshore Cebu earthquake:

- Recorded: 3685
- Plotted: 763
- Felt: 18
- Mag Range: 1.0- 5.0
- Reference Station: MECP (Medellin, Cebu)

Needs

-

Next Steps

-

RELATED INCIDENTS

The following incidents were reported in some areas of Region 7.

REGION	Landslide (Earthquake-Induced)	Structural Fire	Collapsed Structure	Chemical Leak
Total	2	1	2	1
Region 7	2	1	2	1

AFFECTED POPULATION

A total of 80,595 families or 366,360 persons were affected. Of which, 365 families or 1,795 persons were served inside 8 ECs and 15,092 families or 75,227 persons were served outside ECs:

Affected Regions	AFFECTED			INSIDE ECs			OUTSIDE ECs	
	Brgy	Families	Persons	No. of ECs	Families	Persons	Families	Persons
TOTAL	106	80,595	366,360	8	365	1,795	15,092	75,227
Region 7	106	80,595	366,360	8	365	1,795	15,092	75,227

CASUALTIES VERSION 2

A total of 68 dead, 559 injured, and 0 missing persons were reported:

REGION	VALIDATED			FOR VALIDATION			TOTAL REPORTED		
	dead	injured	missing	dead	injured	missing	dead	injured	missing
TOTAL	0	0	0	68	559	0	68	559	0
Region 7	0	0	0	68	559	0	68	559	0

Note: Changes in figures are due to ongoing validation.

ROADS AND BRIDGES

A total of 7 road sections and 11 bridges were affected. Below is the current status of affected road sections and bridges:

	NOT PASSABLE		PASSABLE (previously reported as not passable and/or one lane passable)	
	ROADS	BRIDGES	ROADS	BRIDGES
GRAND TOTAL	3	5	4	6
Region 7	3	5	4	6

POWER

A total of 89 cities/municipalities were affected. Below is the current status of power supply:

REGION	NO. OF CITIES/ MUNICIPALITIES	
	INTERRUPTED	RESTORED
GRAND TOTAL	52	37
Region 6	48	0
NIR	0	27
Region 7	4	10

COMMUNICATION LINES

A total of 12 cities/municipalities were affected. Below is the current status of communication lines:

Region	No of Areas	
	Without Communication	Restored Communication Lines
GRAND TOTAL	12	0
Region 7	12	0

STATUS OF SEAPORTS

A total of 3 seaports were affected. Below is the current status of affected seaports:

REGION	NO. OF SEAPORTS	
	NON-OPERATIONAL/ Cancelled Trips	OPERATIONAL/ Resumed Trips (previously reported as non-operational)
GRAND TOTAL	3	0
Region 7	3	0

STRANDED PASSENGERS, ROLLING CARGOES, VESSELS, MBCAS

Below is the current number of stranded passengers, rolling cargoes, vessels, and motorbancas:

REGION	NO. OF STRANDED			
	PASSENGER	ROLLING CARGOES	VESSELS	MOTORBANCAS
GRAND TOTAL	214	0	0	0
Region 7	214	0	0	0

DAMAGED HOUSES

A total of 5,013 damaged houses are reported in Region 7.

REGION	PARTIALLY	TOTALLY	TOTAL	AMOUNT (PHP)
GRAND TOTAL	4,355	658	5,013	0
Region 7	4,355	658	5,013	0

DAMAGE TO INFRASTRUCTURE

The estimated cost of damage to infrastructure amounting to Php 0 was reported in Region 7.

REGION	NUMBER OF DAMAGED INFRASTRUCTURE	COST OF DAMAGE (PHP)
GRAND TOTAL	335	0
Region 7	335	0

CLASS SUSPENSION

Classes were suspended in the following regions:

REGION	No of cities/municipalities
	CLASSES
GRAND TOTAL	113
Region 6	27
NIR	34
Region 7	52

WORK SUSPENSION

Work were suspended in the following regions:

REGION	No of cities/municipalities
	WORK
GRAND TOTAL	27
Region 6	4
NIR	11

Region 7	12
----------	----

DECLARATION OF STATE OF CALAMITY

A total of 53 cities/municipalities were declared under the State of Calamity.

REGION	NO OF CITIES / MUNICIPALITIES
GRAND TOTAL	53
Region 7	53

ASSISTANCE PROVIDED TO AFFECTED FAMILIES

	NO OF FAMILIES REQUIRING ASSISTANCE	COST OF ASSISTANCE	NO OF FAMILIES ASSISTED	% OF FAMILIES ASSISTED
GRAND TOTAL	0	12,626,557.65	0	0
Region 7	0	12,626,557.65	0	0

NDRRMC Response Cluster Essential Elements of Information

as of 02 October 2025, 11:00 PM



FOOD & NON-FOOD ITEMS

HUMANITARIAN ASSISTANCE
PROVIDED

Php 9,688,952.00

worth of humanitarian assistance
provided by DSWD

FAMILIES ASSISTED

6,800



CAMP COORDINATION & CAMP MANAGEMENT

SERVED INSIDE EVACUATION
CENTERS

**34 families or 134
persons**

currently taking shelter in Carmen
Central School in Carmen, Cebu

SERVED OUTSIDE EVACUATION
CENTERS

**4,000 families or 20,000
persons**

are currently taking shelter with their
relatives or friends in region VII



LOGISTICS

DEPLOYED RESOURCES

8

air assets deployed by AFP and PCG



HEALTH

AVAILABLE LOGISTICS

Php 125,402,614.93

worth of health commodities per Sub-
Cluster

AUGMENTED HEALTH
COMMODITIES

Php 1,681,398.18

Php 933,647.50 worth of health
commodities, Php 673,424.68 of
WASH services, and Php 74,326.00 of
nutrition services augmented in Region
VII



SEARCH, RESCUE, AND RETRIEVAL

DEPLOYED PERSONNEL AND
ASSETS

**581 personnel and 40
assets**

from AFP, PCG, and BFP

AVAILABLE RESOURCES

709

545 Personnel, 138, Land assets, and
10 Water assets from BFP



EMERGENCY TELECOMMUNICATION

AVAILABLE RESOURCES

663

emergency ICT equipment/resources
(VSAT, Comms Box, POH Radio,
Satellite Phone, and Access Point) are
available and ready for deployment by
DICT, PNP-CES, DSWD, PCG, and



DEBRIS CLEARING AND CIVIL WORKS

DEPLOYED RESOURCES

**53 Assets and 99
Personnels**

deployed in Regions VII, VIII, X, and
NIR



LAW AND ORDER

DEPLOYED PERSONNEL

464

DEPLOYED ASSETS

38



EDUCATION

DAMAGED CLASSROOMS

1,903

Sum of number of totally Damaged
Classrooms in Regions NIR, Region
IX, Region VI, Region VII, Region VIII,
and Region X

RELATED INCIDENTS as of (October 03, 2025 06:00)

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
GRAND TOTAL	6							
REGION 7	6							
CEBU	6							
Tabuelan	1							
		Landslide (Earthquake-Induced)	30 September 2025		A landslide incident occurred along the national highway. Further details on its impact are to follow.			
Consolacion	1							
		Structural Fire	30 September 2025	10:00 pm	A fire incident occurred at SM Consolacion and was declared out on the same day at around 10:43 PM. Further details on its impact are to follow.			
Asturias	1							
		Collapsed Structure	30 September 2025		An old concrete wall at a private residence collapsed along Lapu-Lapu Street. Further details on its impact are to follow.			
Mandaue	1							
San Miguel Corporation, Barangay Tipolo		Chemical Leak	30 September 2025		An ammonia leakage was reported but contained as of 10:10 PM, 30 September 2025. Further details on its impact are to follow.			
Tabogon	1							
Brgy. Kal-anan		Landslide (Earthquake-Induced)	01 October 2025		A landslide incident occurred in the Anapog area of Sitio SC, Brgy. Kal-anan, Tabogon. Further details on its impact are to follow.			
San Remigio	1							

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
		Collapsed Structure	30 September 2025		On September 30, 2025, a structural collapse took place at the San Remigio Sports Complex and Evacuation Center in San Remigio Town, Northern Cebu. At the time, a basketball game between officers from the BFP and PCG was underway when the earthquake struck. The collapse of a beam in the gym resulted in six (6) reported fatalities. Further details will be provided later.		Info received thru phone call. Sitrep to follow	

AFFECTED POPULATION as of (October 03, 2025 06:00)

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		NO. OF AFFECTED			No. of ECs		Inside Evacuation Centers				Outside Evacuation Centers				TOTAL SERVED			
															(Inside + Outside)			
		Brgys.	Families	Persons			Families		Persons		Families		Persons		Families		Persons	
					CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW		
GRAND TOTAL	14	106	80,595	366,360	12	8	542	365	2,594	1,795	15,092	15,092	75,227	75,227	15,634	15,457	77,821	77,022
REGION 7	14	106	80,595	366,360	12	8	542	365	2,594	1,795	15,092	15,092	75,227	75,227	15,634	15,457	77,821	77,022
CEBU	14	106	80,595	366,360	12	8	542	365	2,594	1,795	15,092	15,092	75,227	75,227	15,634	15,457	77,821	77,022
Bantayan	1	11	66	280	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		11	66	280	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Borbon	1	4	5	5	0	0	0	0	0	0	4	4	4	4	4	4	4	4
		4	5	5	0	0	0	0	0	0	4	4	4	4	4	4	4	4
Bogo	1	29	18,037	90,187	0	0	0	0	0	0	8,671	8,671	43,355	43,355	8,671	8,671	43,355	43,355
		29	18,037	90,187	0	0	0	0	0	0	8,671	8,671	43,355	43,355	8,671	8,671	43,355	43,355
Carmen	1	3	46	234	2	0	34	0	170	0	0	0	0	0	34	0	170	0
		3	46	234	2	0	34	0	170	0	0	0	0	0	34	0	170	0
Daanbantayan	1	9	9,972	35,227	4	4	10	10	100	100	6,104	6,104	30,520	30,520	6,114	6,114	30,620	30,620
		9	9,972	35,227	4	4	10	10	100	100	6,104	6,104	30,520	30,520	6,114	6,114	30,620	30,620
Madridejos	1	14	13,938	49,415	0	0	0	0	0	0	0	0	0	0	0	0	0	0

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		NO. OF AFFECTED			No. of ECs		Inside Evacuation Centers				Outside Evacuation Centers				TOTAL SERVED			
		Brgys.	Families	Persons	CUM	NOW	Families		Persons		Families		Persons		(Inside + Outside)			
							CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW
		14	13,938	49,415	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Medellin	1	19	19,381	96,905	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		19	19,381	96,905	0	0	0	0	0	0	0	0	0	0	0	0	0	0
San Fernando	1	2	128	554	2	0	128	0	554	0	0	0	0	0	128	0	554	0
		2	128	554	2	0	128	0	554	0	0	0	0	0	128	0	554	0
San Remigio	1	1	18,000	90,000	1	1	150	150	690	690	0	0	0	0	150	150	690	690
		1	18,000	90,000	1	1	150	150	690	690	0	0	0	0	150	150	690	690
Santa Fe	1	9	458	1,595	0	0	0	0	0	0	30	30	609	609	30	30	609	609
		9	458	1,595	0	0	0	0	0	0	30	30	609	609	30	30	609	609
Sogod	1	1	250	1,085	1	1	193	178	965	890	0	0	0	0	193	178	965	890
		1	250	1,085	1	1	193	178	965	890	0	0	0	0	193	178	965	890
Tabogon	1	1	4	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		1	4	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Tabuelan	1	2	307	835	2	2	27	27	115	115	280	280	720	720	307	307	835	835
		2	307	835	2	2	27	27	115	115	280	280	720	720	307	307	835	835
Cebu City	1	1	3	19	0	0	0	0	0	0	3	3	19	19	3	3	19	19
		1	3	19	0	0	0	0	0	0	3	3	19	19	3	3	19	19

CASUALTIES VERSION 2 as of (October 03, 2025 06:00)

PROVINCE CITY /MUNICIPALITY BARANGAY	QTY	SURNAME	FIRST NAME	MIDDLE NAME	AGE	SEX	ADDRESS	CAUSE	REMARKS	SOURCE OF DATA	VALIDATED
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ROADS AND BRIDGES as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	ROAD SECTION/BRIDGE	STATUS	DATE REPORTED (passable)	TIME REPORTED (passable)	DATE REPORTED (not passable)	TIME REPORTED (not passable)	REMARKS
GRAND TOTAL	18									
REGION 7	18									
CEBU	16									
Tabogon	1									
		Bridge	City/Municipality	Salag Hanging Bridge	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		Salag hanging bridge not passable reroute to Ilihan road
Tuburan	4									
		Bridge	City/Municipality	Langoyon Bridge	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		
		Bridge	City/Municipality	Fortaliza Bridge	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		
		Bridge	Barangay	Brgy Putat Bridge	PTLV - PASSABLE TO LIGHT VEHICLES	01 October 2025		30 September 2025		
		Bridge	Barangay	Brgy Bagasawe Bridge	PTLV - PASSABLE TO LIGHT VEHICLES	01 October 2025		30 September 2025		
Daanbantayan	1									
		Road	Barangay	Brgy Poblacion	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		
Pinamungajan	2									
Lamac		Road		Lutopan, Toledo City road	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		
		Road		Pinamungajan to Bunga, Toledo	PATV - PASSABLE ALL TYPES VEHICLES	02 October 2025		30 September 2025		Pinamungajan to Bunga, toledo is passable
Medellin	3									
Poblacion		Bridge		Bangon Bridge	PTLV - PASSABLE TO LIGHT VEHICLES	01 October 2025		30 September 2025		
Poblacion		Bridge		Dagosungan	PTLV - PASSABLE TO LIGHT VEHICLES	01 October 2025		30 September 2025		

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	ROAD SECTION/BRIDGE	STATUS	DATE REPORTED (passable)	TIME REPORTED (passable)	DATE REPORTED (not passable)	TIME REPORTED (not passable)	REMARKS
		Bridge		Baugon	PATV - PASSABLE ALL TYPES VEHICLES	02 October 2025		30 September 2025		Baugon bridge now passable and bridge going to Kawit is also passable but advice slow down
San Remigio	2									
		Bridge		Lambusan	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		
		Bridge		Looc	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		
Bogo	1									
Pandan		Road	Barangay	none	PTLV - PASSABLE TO LIGHT VEHICLES	01 October 2025		30 September 2025		Barangay Pandan passable Bago Central School road passable for light vehicles only
Sibonga	1									
		Road	Barangay	Candait-Mangyan	NPATV - NOT PASSABLE ALL TYPES VEHICLES			30 September 2025		Ongoing clearing operation Lamacan is passable
Balamban	1									
Aliwanay		Bridge		Aliwanay Bridge	PATV - PASSABLE ALL TYPES VEHICLES	02 October 2025		30 September 2025		
BOHOL	2									
Garcia-Hernandez	2									
ANTIPOLO		Road	Barangay	Purok 3 barangay road	PTLV - PASSABLE TO LIGHT VEHICLES	02 October 2025		01 October 2025		Purok 3 barangay road sink and cracked (pre- existing cracks but worsened by the earthquake)
CANDANAS		Road	Barangay	Purok 5 road	PTLV - PASSABLE TO LIGHT VEHICLES	02 October 2025		01 October 2025		Purok 5 road -cracked (with pre- existing cracks but worsened by the earthquake)

POWER as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	SERVICE PROVIDER	DATE OF INTERRUPTION/ OUTAGE	TIME OF INTERRUPTION/ OUTAGE	DATE RESTORED	TIME RESTORED	REMARKS
GRAND TOTAL	89							
REGION 6	48							
AKLAN	1							
Kalibo	1							
		Outage	Aklan Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
ANTIQUE	7							
Bugasong	1							
		Outage	Antique Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Valderrama	1							
		Outage	Antique Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Barbaza	1							
		Outage	Antique Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Tibiao	1							
		Outage	Antique Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Culasi	1							
		Outage	Antique Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Sebaste	1							
		Outage	Antique Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Patnongon	1							
		Outage	Antique Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
CAPIZ	16							
Cuartero	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Dao	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Dumalag	1							

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	SERVICE PROVIDER	DATE OF INTERRUPTION/ OUTAGE	TIME OF INTERRUPTION/ OUTAGE	DATE RESTORED	TIME RESTORED	REMARKS
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Dumarao	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Jamindan	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Maayon	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Mambusao	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Panay	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Panit-an	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Pilar	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Pontevedra	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
President Roxas	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Roxas City	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Sapian	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Sigma	1							
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
Tapaz	1							

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	SERVICE PROVIDER	DATE OF INTERRUPTION/ OUTAGE	TIME OF INTERRUPTION/ OUTAGE	DATE RESTORED	TIME RESTORED	REMARKS
		Outage	Capiz Electric Cooperative, Inc..	30 September 2025	22:00			coordinated via phone call
ILOILO	24							
Pototan	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Dumangas	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Zarraga	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
New Lucena	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Janiuay	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Badiangan	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Mina	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Barotac Nuevo	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Passi City	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
San Enrique	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Duenas	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Calinog	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	SERVICE PROVIDER	DATE OF INTERRUPTION/ OUTAGE	TIME OF INTERRUPTION/ OUTAGE	DATE RESTORED	TIME RESTORED	REMARKS
Lambunao	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Bingawan	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
San Miguel	1							
		Outage	ELECO II	30 September 2025	22:00			coordinated via phone call
Alimodian	1							
		Outage	Iloilo I Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Oton	1							
		Outage	ELECO I	30 September 2025	22:00			coordinated via phone call
Pavia	1							
		Outage	ELECO I	30 September 2025	22:00			coordinated via phone call
Sta. Barbara	1							
		Outage	ELECO I	30 September 2025	22:00			coordinated via phone call
Anilao	1							
		Outage	Iloilo III Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Banate	1							
		Outage	Iloilo III Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Barotac Viejo	1							
		Outage	Iloilo III Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
San Rafael	1							
		Outage	Iloilo III Electric Cooperative, Inc.	30 September 2025	22:00			coordinated via phone call
Iloilo City	1							
		Outage	More Electric Power Corporation	30 September 2025	22:00			coordinated via phone call
NIR	27							
NEGROS ORIENTAL	25							
Province-Wide	25							

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	SERVICE PROVIDER	DATE OF INTERRUPTION/ OUTAGE	TIME OF INTERRUPTION/ OUTAGE	DATE RESTORED	TIME RESTORED	REMARKS
		Interruption		30 September 2025		01 October 2025		
NEGROS OCCIDENTAL	2							
La Castellana	1							
		Interruption		30 September 2025	22:00	30 September 2025	23:40	
San Carlos	1							
		Outage		30 September 2025	22:00	01 October 2025	08:00	
REGION 7	14							
CEBU	14							
Asturias	1							
		Interruption		30 September 2025		02 October 2025		Restored
Bogo	1							
		Interruption		30 September 2025		02 October 2025		Restored
Carmen	1							
		Interruption		30 September 2025		02 October 2025		Restored except mountainous barangay
Catmon	1							
		Interruption		30 September 2025		02 October 2025		Restored
Daanbantayan	1							
		Interruption		30 September 2025		02 October 2025		Power restored partially in poblacion and ongoing restoration in other areas. As per CEBECO. - Four barangays restored power
Danao City	1							
		Interruption		30 September 2025				Barangays are experiencing power outages
San Remigio	1							
		Interruption		30 September 2025				Total blackout
Sogod	1							
		Interruption		30 September 2025				Shared power from Compostela
Tabuelan	1							
		Interruption		30 September 2025		02 October 2025	08:00	Restored
Tuburan	1							
		Interruption		30 September 2025		02 October 2025	08:00	Restored

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	SERVICE PROVIDER	DATE OF INTERRUPTION/ OUTAGE	TIME OF INTERRUPTION/ OUTAGE	DATE RESTORED	TIME RESTORED	REMARKS
Medellin	1							
		Interruption		30 September 2025				No power on other barangays
San Francisco	1							
		Interruption		30 September 2025		02 October 2025		Restored
Tabogon	1							
		Interruption		30 September 2025		02 October 2025		Restored
Borbon	1							
		Interruption		30 September 2025		02 October 2025		Restored power Poblacion area

COMMUNICATION LINES as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TELECOM PANY	STATUS OF COMMUNICATION	DATE INTERRUPTION	TIME INTERRUPTION	DATE RESTORATION	TIME RESTORATION	2G SITE COUNT	2G WITH COVERAGE	2G % OF COVERAGE	3G SITE COUNT	3G WITH COVERAGE	3G % OF COVERAGE	4G SITE COUNT	4G WITH COVERAGE	4G % OF COVERAGE	REMARKS
GRAND TOTAL	12																
REGION 7	12																
CEBU	12																
Bogo	1																
			Non-operational	September 30, 2025		October 02, 2025	08:00										Signal Restored
Daanbantayan	1																
			Non-operational	September 30, 2025		October 02, 2025											Stable Communications
San Remigio	1																
			Non-operational	September 30, 2025													Signal Interruption
Sogod	1																
			Non-operational	September 30, 2025		October 02, 2025											Stable Communications
Tuburan	1																

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TELECOM PANY	STATUS OF COMM UNICATIO N	DATE INT ERRUPTI ON	TIME INTE RRUPTIO N	DATE RES TORATIO N	TIME RES TORATIO N	2G SITE COUNT	2G WITH COVERAG E	2G % OF COVERAG E	3G SITE COUNT	3G WITH COVERAG E	3G % OF COVERAG E	4G SITE COUNT	4G WITH COVERAG E	4G % OF COVERAG E	REMARKS
			Non-operational	September 30, 2025													No teleco mmunicati on
Tabogon	1																
			Non-operational	September 30, 2025													No teleco mmunicati on
Borbon	1																
			Non-operational	September 30, 2025													Limited access
Carmen	1																
			Non-operational	September 30, 2025		October 02, 2025											Restored
Tudela	1																
			Non-operational	September 30, 2025		October 02, 2025											Stable Co mmunicati ons
Asturias	1																
			Non-operational	September 30, 2025		October 02, 2025											Stable Tel ecommuni cations
Madridejos	1																
			Non-operational	September 30, 2025													Signal Inte rruptions
Catmon	1																
			Non-operational	September 30, 2025		October 02, 2025											Stable Comm

STATUS OF SEAPORTS as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		NAME OF PORT	STATUS	DATE REPORTED (Non-Operational/ Cancelled Trips)	TIME REPORTED (Non-Operational/ Cancelled Trips)	DATE REPORTED (Operational/ Resumed Trips)	TIME REPORTED (Operational/ Resumed Trips)	REMARKS
GRAND TOTAL	3							
REGION 7	3							
CEBU	3							
San Remigio	1							

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		NAME OF PORT	STATUS	DATE REPORTED (Non-Operational/ Cancelled Trips)	TIME REPORTED (Non-Operational/ Cancelled Trips)	DATE REPORTED (Operational/ Resumed Trips)	TIME REPORTED (Operational/ Resumed Trips)	REMARKS
		Hagnaya Port	Non-Operational	30 September 2025				CGS Northern Cebu
Bogo	1							
		Polambato Port	Non-Operational	30 September 2025				CGS Northern Cebu
Medellin	1							
		Kawit Port	Non-Operational	30 September 2025		01 October 2025		CPA

STRANDED PASSENGERS, ROLLING CARGOES, VESSELS, MBCAS as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		DISTRICT	STATION	SUBSTATION	PORT/TERMINAL	PASSENGER	ROLLING CARGOES	VESSELS/BUS LINER	MBCA (MOTOR BANCA)	REMARKS
GRAND TOTAL	2					214	0	0	0	
REGION 7	2					214	0	0	0	
CEBU	2					214	0	0	0	
Carmen	1					134	0	0	0	
						134	0	0	0	
Consolacion	1					80	0	0	0	
						80	0	0	0	

DAMAGED HOUSES as of (October 03, 2025 06:00)

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY	NO. OF DAMAGED HOUSES			AMOUNT (PHP)	REMARKS
	TOTALLY	PARTIALLY	GRAND TOTAL		
GRAND TOTAL	658	4,355	5,013	0	
REGION 7	658	4,355	5,013	0	
CEBU	658	4,349	5,007	0	
Bogo	75	345	420	0	
	75	345	420	0	DSWD
Daanbantayan	10	740	750	0	
	10	740	750	0	DSWD
San Remigio	244	841	1,085	0	

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY	NO. OF DAMAGED HOUSES			AMOUNT (PHP)	REMARKS
	TOTALLY	PARTIALLY	GRAND TOTAL		
	244	841	1,085	0	DSWD
Sogod	39	87	126	0	
	39	87	126	0	DSWD
Tabuelan	1	13	14	0	
	1	13	14	0	DSWD
Cebu City	1	2	3	0	
	1	2	3	0	DSWD
Carmen	0	1	1	0	
	0	1	1	0	DSWD
Bantayan	0	0	0	0	
Binaobao	0	0	0	0	Bantayan Sitrep#2
Lipayran	0	0	0	0	Bantayan Sitrep#2
Guiwanon	0	0	0	0	Bantayan Sitrep#2
Kabangabang	0	0	0	0	Bantayan Sitrep#2
Kabac	0	0	0	0	Bantayan Sitrep#2
Medellin	288	2,320	2,608	0	
CURVA	15	325	340	0	Medellin sitrep 8
DAYHAGON	28	455	483	0	Medellin sitrep 8
LUY-A	93	322	415	0	Medellin sitrep 8
MAHARUHAY	3	495	498	0	Medellin sitrep 8
MAHAWAK	149	723	872	0	Medellin sitrep 8
BOHOL	0	6	6	0	
GARCIA-HERNANDEZ	0	6	6	0	
CANDANAS	0	2	2	0	GARCIA-HERNANDEZ RDANA REPORT
SAMPONG	0	2	2	0	GARCIA-HERNANDEZ RDANA REPORT
TABUAN	0	2	2	0	GARCIA-HERNANDEZ RDANA REPORT

DAMAGE TO INFRASTRUCTURE as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
GRAND TOTAL	319				335		0		0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
REGION 7	319				335		0		0	
CEBU	208				224		0		0	
San Remigio	23				24		0		0	
		Government Facilities		Sports Complex	1		0	Partially Damaged	0	to follow (Other Establishments)
		Bridges	Local	Lambusan and Looc Bridge	2		0	Partially Damaged	0	
		Cultural heritage	Local	Capelinha de Fatima Replica	1		0	Partially Damaged	0	
		Cultural heritage	Local	San Juan Nepomuceno Parish	1		0	Partially Damaged	0	
		Private	Local	San Remigio Beach Club	1		0	Partially Damaged	0	Minor damages. For inspection of their engineer.
		Government Facilities	Local	BFP Building	1		0	Partially Damaged	0	
		Government Facilities	Local	Traffic Office	1		0	Partially Damaged	0	
		Government Facilities	Local	Tourism Office	1		0	Partially Damaged	0	
		Government Facilities	Local	NHA Tambogon	1		0	Partially Damaged	0	
		Government Facilities	Local	NHA Lawis	1		0	Partially Damaged	0	
		Government Facilities	Local	Anapog Multipurpose Building	1		0	Partially Damaged	0	
		Government Facilities	Local	Bangcasan Barangay Hall	1		0	Partially Damaged	0	
		Government Facilities	Local	Poblacion Barangay Hall	1		0	Partially Damaged	0	
		Government Facilities	Local	Argawanon Barangay Hall	1		0	Partially Damaged	0	
		Government Facilities	Local	Gawaygaway Barangay Hall	1		0	Partially Damaged	0	
		Government Facilities	Local	New Public Market	1		0	Partially Damaged	0	
		Government Facilities	Local	DSWD Building	1		0	Partially Damaged	0	
		Government Facilities	Local	MSWD Building	1		0	Partially Damaged	0	
		Government Facilities	Local	Anapog Daycare Center	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Health facilities	Local	Anapog Health Center	1		0	Partially Damaged	0	
		Government Facilities	Local	Youth Building	1		0	Partially Damaged	0	
		Government Facilities	Local	New PNP Building	1		0	Partially Damaged	0	
		Government Facilities	Local	Anapog Covered Court	1		0	Partially Damaged	0	
Cebu City	38				40		0		0	
El Corso		Private	Local	McDonalds	1		0	Heavily Damaged (Almost Destroyed)	0	
General Maxilom Street Mango Ave.		Private	Local	Jollibee	1		0	Heavily Damaged (Almost Destroyed)	0	
		Private	Local	One Central Hotel	1		0	Partially Damaged	0	
Brgy Mambaling		Private	Local	Nustar	1		0	Partially Damaged	0	
		Private	Local	Bayfront Hotel Cebu - North Reclamation	1		0	Partially Damaged	0	
		Utility Services Facilities	Local	Cebu South Bus Terminal	1		0	Partially Damaged	0	
		Utility Services Facilities	Local	Cebu Baseport (Pier 1 and Pier 3 Passenger Terminal Buildings)	1		0	Partially Damaged	0	Conducting full structural assessment.
Zapatera		Schools	Local	Barangay Hall	1		0	Partially Damaged	0	
Guba		Schools	Local	Guba Elementary School	1		0	Partially Damaged	0	
Quiot		Schools	Local	Quiot Elementary School	1		0	Partially Damaged	0	
Sinsin		Schools	Local	Sinsin National High School	1		0	Partially Damaged	0	
Agsungot		Schools	Local	Agsungot Integrated School	1		0	Partially Damaged	0	
Bulacao		Schools	Local	Bulacao Elementary and High School	2		0	Partially Damaged	0	
Sinsin		Schools	Local	Sinsin Elementary School	1		0	Partially Damaged	0	
Pulangbato		Schools	Local	Pulangbato Elementary School	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Tabunan		Schools	Local	Cantipla Integrated School	1		0	Partially Damaged	0	
Agsungot		Schools	Local	Agsungot Day Care	1		0	Partially Damaged	0	
San Jose		Schools	Local	San Jose High School	1		0	Partially Damaged	0	
Babag		Schools	Local	Babag Integrated School	1		0	Partially Damaged	0	
Lusaran		Schools	Local	Lusaran High School	1		0	Partially Damaged	0	
Sudlon		Schools	Local	Sudlon Integrated School	1		0	Partially Damaged	0	
Mabolo		Schools	Local	Mabolo National High School	1		0	Partially Damaged	0	
Pit-os		Schools	Local	Pit-os National High School	1		0	Partially Damaged	0	
Duljo		Schools	Local	Cebu Institute of Technology-University	1		0	Partially Damaged	0	
Mambaling		Private	Local	Queensland Hotel	1		0	Partially Damaged	0	
Calamba		Private	Local	Sardius Residence	1		0	Partially Damaged	0	
Calamba		Private	Local	Rama Apartment	1		0	Partially Damaged	0	
Calamba		Private	Local	Residential	1		0	Partially Damaged	0	
Mambaling		Private	Local	San Bernardino	1		0	Partially Damaged	0	
Mabolo		Private	Local	Persimmon	1		0	Partially Damaged	0	
Mambaling		Private	Local	Residential House	1		0	Partially Damaged	0	
Pung-ol Sibugay		Government Facilities	Local	Barangay Hall	1		0	Partially Damaged	0	
Pahina San Nicolas		Government Facilities	Local	Barangay Hall	1		0	Partially Damaged	0	
Mambaling		Government Facilities	Local	Barangay Hall	1		0	Partially Damaged	0	
Agsungot		Government Facilities	Local	Barangay Hall	1		0	Partially Damaged	0	
Pari-an		Government Facilities	Local	Multi Purpose	1		0	Partially Damaged	0	
Kalunasan		Government Facilities	Local	Multi Purpose	1		0	Partially Damaged	0	
Pit-os		Health facilities	Local	Health Center and Barangay Hall	2		0	Partially Damaged	0	
Bogo	3				16		0		0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Private	Local	McDonalds,SM Cares Housing and Condor Lodge	14		0	Partially Damaged	0	Collapsed
Brgy Buac, Cayang		Government Facilities	Local	Bogo City Hall	1		0	Partially Damaged	0	Facade and roofing of the City Hall collapsed.
		Government Facilities	Local	Cebu Provincial Hospital	1		0	Partially Damaged	0	Visible cracks appeared on the road at Cebu Provincial Hospital in Bogo City, Rendering parts of the road impassable and posing hazards to motorist.
Sogod	7				7		0		0	
		Bridges	Local	Collapsed bridge	1		0	Partially Damaged	0	
		Government Facilities	Local	Damaged Government Building	1		0	Partially Damaged	0	
		Government Facilities	Local	Brgy. Liki Multi- purpose Bldg	1		0	Partially Damaged	0	
		Government Facilities	Local	JBDM Hospital Annex building	1		0	Partially Damaged	0	
		Public Market	Local	Public Market	1		0	Partially Damaged	0	
		Cultural heritage	Local	Sogod Parish Church	1		0	Partially Damaged	0	
		Religious Building	Local	Barangay Liki Chapel	1		0	Partially Damaged	0	
Asturias	1				1		0		0	
		Roads	Local	Delfin Street	1		0	Partially Damaged	0	Minor asphalt overlay damaged surface cracks, and slight buckling noted.
Mandaue	5				5		0		0	
		Bridges	Local	Marcelo Fernan Bridge	1		0	Partially Damaged	0	
		Bridges	Local	Cansaga Bridge	1		0	Partially Damaged	0	
		Government Facilities	Local	Mandaue City Public Market	1		0	Partially Damaged	0	
		Private	Local	Tipolo Residences	1		0	Partially Damaged	0	
		Government Facilities	Local	New Public Market	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Daanbantayan	1				1		0		0	
Brgy Poblacion		Cultural heritage	Local	Archdiocesan Shrine of Santa Rosa De Lima	1		0	Partially Damaged	0	
Bantayan	2				2		0		0	
Brgy Binaobao		Cultural heritage	Local	Sts. Peter and Paul Parish Church	1		0	Partially Damaged	0	
		Schools	Local	Bantayan Central Elementary School - Gabaldon Bldg	1		0	Partially Damaged	0	supervisors office and principals office unsafe due to crack on columns
Tabogon	7				7		0		0	
Brgy Poblacion		Cultural heritage	Local	San Isidro Labrador Church	1		0	Partially Damaged	0	
		Government Facilities	Local	Kalanan Gym	1		0	Partially Damaged	0	
		Government Facilities	Local	Daan Tabogon Gym	1		0	Partially Damaged	0	
		Government Facilities	Local	DRRM Office	1		0	Partially Damaged	0	
		Schools	Local	Kalan Elementary School	1		0	Partially Damaged	0	
		Government Facilities	Local	Municipal Hall	1		0	Partially Damaged	0	
		Government Facilities	Local	Wet Market	1		0	Partially Damaged	0	
Medellin	2				2		0		0	
Brgy Poblacion		Tourist Rest Area	Local	Tourist Rest Area	1		0	Partially Damaged	0	
kawit		Religious Building		San ignacio de loyola parish	1		0	Totally damage	0	
Minglanilla	1				1		0		0	
		Government Facilities	Local	Minglanilla Sports Complex	1		0	Partially Damaged	0	
Santa Fe	8				8		0		0	
		Health facilities	Local	Old Health Care Center (Moderate)	1		0	Partially Damaged	0	
		Schools	Local	Current HCC (High)	1		0	Partially Damaged	0	
		Government Facilities	Local	Community Stage (Barangay Hall) (Moderate)	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Schools	Local	Kinatarcan Elementary School (Low)	1		0	Partially Damaged	0	
		Government Facilities	Local	Old Barangay Hall (Moderate)	1		0	Partially Damaged	0	
		Government Facilities	Local	MDRRMO (Low)	1		0	Partially Damaged	0	
		Government Facilities	Local	Barangay Hall	1		0	Partially Damaged	0	
		Government Facilities	Local	LDRRM Office	1		0	Partially Damaged	0	
Pilar	15				15		0		0	
		Schools	Local	San Juan Elementary School (High)	1		0	Partially Damaged	0	
		Schools	Local	San Isidro Elementary School (Moderate)	1		0	Partially Damaged	0	
		Schools	Local	Don Felomino Memorial National High School (High)	1		0	Partially Damaged	0	
		Schools	Local	Montserrat Elementary School (Moderate)	1		0	Partially Damaged	0	
		Schools	Local	Moabog Elementary School (High)	1		0	Partially Damaged	0	
		Schools	Local	Cawit Elementary School (High)	1		0	Partially Damaged	0	
		Schools	Local	Lanao National High School (Moderate)	1		0	Partially Damaged	0	
		Schools	Local	Lanao Elementary School (Moderate)	1		0	Partially Damaged	0	
		Schools	Local	Imelda Elementary School (High)	1		0	Partially Damaged	0	
		Schools	Local	Dapdap Elementary School (High)	1		0	Partially Damaged	0	
		Schools	Local	Esperanza Elementary School (High)	1		0	Partially Damaged	0	
		Schools	Local	Pilar National High School (High)	1		0	Partially Damaged	0	
		Schools	Local	Pilar Central School (Moderate)	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Bridges	Local	Lanao Bridge (Low)	1		0	Partially Damaged	0	
		Bridges	Local	Cawit Bridge (Low)	1		0	Partially Damaged	0	
Barili	29				29		0		0	
		Government Facilities	Local	LDRRM Office	1		0	Partially Damaged	0	
		Government Facilities	Local	Executive Building/ Municipal Hall (Low)	1		0	Partially Damaged	0	
		Government Facilities	Local	Legislative Building	1		0	Partially Damaged	0	
		Government Facilities	Local	RVA Gym/ Sports Complex	1		0	Partially Damaged	0	
		Utility Services Facilities	Local	Barili Waterworks	1		0	Partially Damaged	0	
		Schools	Local	Bugtong Kawayan Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Cabcaban Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Giloctog Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Guibungan Central School	1		0	Partially Damaged	0	
		Schools	Local	Hilasgasan Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Japitan Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Malolos Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Mantalongon Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Paril Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Patupat Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Primo Villegas Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Sayaw Elementary School	1		0	Partially Damaged	0	
		Schools	Local	San Rafael Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Tal-ot Elementary School	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Schools	Local	Tubod Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Vito Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Saksak-Mohon Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Cagay National High School	1		0	Partially Damaged	0	
		Schools	Local	Giloctog National High School	1		0	Partially Damaged	0	
		Schools	Local	Guibungan National High School	1		0	Partially Damaged	0	
		Schools	Local	Malolos National High School	1		0	Partially Damaged	0	
		Schools	Local	Lourdes Empinado National High School	1		0	Partially Damaged	0	
		Schools	Local	Minolos Integrated School	1		0	Partially Damaged	0	
		Schools	Local	Patupat National High School	1		0	Partially Damaged	0	
Tudela	15				15		0		0	
		Schools	Local	Tudela Central School	1		0	Partially Damaged	0	
		Schools	Local	Immaculate Conception Institute of Tudela Inc.	1		0	Partially Damaged	0	
		Schools	Local	Tudela National High School	1		0	Partially Damaged	0	
		Schools	Local	Santander Primary School	1		0	Partially Damaged	0	
		Schools	Local	Buenavista Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Secante Bag-o Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Daan Secante Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Maslog Primary School	1		0	Partially Damaged	0	
		Schools	Local	Puertobello Elementary School	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Schools	Local	Puertobello National High School	1		0	Partially Damaged	0	
		Schools	Local	Villahermosa Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Mc-arthur Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Calmante Elementary School	1		0	Partially Damaged	0	
		Government Facilities	Local	Barangay Hall as of 9:41 AM still remains dangerous	1		0	Partially Damaged	0	
		Flood control	Local	Riprap Seawall in Sitio Deharina General	1		0	Partially Damaged	0	
Poro	7				7		0		0	
		Health facilities	Local	RHU (Health Center)	1		0	Partially Damaged	0	
		Schools	Local	Daan Paz Elementary School	1		0	Partially Damaged	0	
		Schools	Local	San Jose National High School	1		0	Partially Damaged	0	
		Schools	Local	Libertad Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Mercedes Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Teguis Elementary School	1		0	Partially Damaged	0	
		Religious Building	Local	Teguis Chapel	1		0	Partially Damaged	0	
Madridejos	5				5		0		0	
		Government Facilities	Local	Municipal Hall	1		0	Partially Damaged	0	
		Health facilities	Local	Birthing Home	1		0	Partially Damaged	0	
		Park	Local	Kota Park	1		0	Partially Damaged	0	
		Schools	Local	School Building	1		0	Partially Damaged	0	
		Private	Local	Houses	1		0	Partially Damaged	0	
San Francisco	2				2		0		0	
		Government Facilities	Local	Operations and services building	1		0	Partially Damaged	0	
		Government Facilities	Local	CTU, Mayor's Office	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
BORBON	2				2		0		0	
		Schools	Local	Dona Milagros Highschool	1		0	Partially Damaged	0	
		Schools	Local	Dona Milagros Elementary	1		0	Partially Damaged	0	
Mandaue City	35				35		0		0	
Bakilid		Schools	Local	Bakilid Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Banilad		Schools	Local	Banilad Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Banilad		Schools	Local	Banilad National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Basak		Schools	Local	Basak Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Basak		Schools	Local	Basak National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Centro		Schools	Local	Mandaue City Central School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Centro		Schools	Local	Mandaue City Comprehensive National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Cabancalan		Schools	Local	Cabancalan Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Cabancalan		Schools	Local	Cabancalan National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Cambaro		Schools	Local	Cambaro Barangay Hall	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Canduman		Schools	Local	Canduman Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Casili		Schools	Local	Canduman High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Casili		Schools	Local	Casili Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Casili		Schools	Local	Casili National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Casili		Schools	Local	Mandaue City School for the Arts	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Guizo		Schools	Local	Guizo multi-purpose building	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Guizo		Schools	Local	Mayor A.S. Fortuna Memorial Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Jagobiao		Schools	Local	Jagobiao National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Jagobiao		Schools	Local	Leonardwood Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Jagobiao		Schools	Local	Jagobiao Day Care Center/ALS Center	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Jagobiao		Schools	Local	Mandaue Holy Family Academy	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Labogon		Schools	Local	Labogon National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Labogon		Schools	Local	Labogon Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Looc		Schools	Local	Mandaue City Central School (Annex)	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Looc		Schools	Local	Looc Gym	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Looc		Schools	Local	Cesar M. Cabahug Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Maguikay		Schools	Local	Maguikay Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Mantuyong		Schools	Local	Mantuyong Multi- purpose Hall	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Paknaan		Schools	Local	Paknaan National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Paknaan		Schools	Local	Paknaan Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Tabok		Schools	Local	Tabok Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Tawason		Schools	Local	Tawason Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Tawason		Schools	Local	Tawason National High School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Umapad		Schools	Local	Opao Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
Umapad		Schools	Local	Umapad Elementary School	1		0	Partially Damaged	0	Mandaue City Sitrep 2 ; With minimal cracks. Ongoing inspection by CEO
BOHOL	111				111		0		0	
Tagbilaran	1				1		0		0	
		Cultural heritage	Local	National Museum of the Philippines Bohol	1		0	Partially Damaged	0	
Loboc	8				8		0		0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Cabadiangan		Health facilities	Local	Health Center	1		0	Partially Damaged	0	Assessment: Unsafe: 5. Recommendations : Immediate evacuation of the Health Center due to Ina presence at major structural cracks, this building be evacuated until a Thorough structural assessment and necessary repairs have been completed
Agape		Schools	Local	Agape Elementary School	1		0	Partially Damaged	0	2 classrooms not safe for classes (kindergarten & faculty room)
Cabadiangan		Government Facilities	Local	Cabadiangan Day Care Center	1		0	Partially Damaged	0	Assessment: Unsafe: 4. Recommendations : We have observed major vista e cracks in the structure, Given that the safety of the children is of outmost important, strong y recommend that the building not be used. until proper repairs. We urge barangay Council to identity and provide alternate sale location can continue without risk.
Cabadiangan		Government Facilities	Local	Cabadiangan Multi- Purpose hall	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Canlasid		Government Facilities	Local	Day Care Center	1		0	Partially Damaged	0	Assessment: Unsafe: 4. Recommendations : We have observed major visible cracks in the structure. Given that the safely of the children is of outmost important, strongly recommend that the building not be used. until proper repairs. We urge barangay Council to identify and provide alternate safe location can continue without risk
Camayaan		Schools	Local	Triple union elementary school	1		0	Partially Damaged	0	HE room and grade 6 needs retrofitting, detached and walkway wall, horizontal cracks on wall - CHB is visible
Camayaan		Schools	Local	Ancillae Christi School	1		0	Partially Damaged	0	Old building composing of grades 3,4,5, and 6 were tilted
Camayaan		Schools	Local	Camayaan National high school	1		0	Partially Damaged	0	grade 7 pangas room with big cracks connected to outside. Wall was detached in the floor with large gap that ground is already visible
Bilar	16				16		0		0	
		Schools	Local	Bilar national High School	1		0	Partially Damaged	0	
		Schools	Local	Bonifacio Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Bugang Norte Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Bugang Sur (Cabacnitan Elementary School)	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Schools	Local	Cambigsi Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Campagao High School	1		0	Partially Damaged	0	
		Schools	Local	Cansumbol Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Dagohoy Elenentary School	1		0	Partially Damaged	0	
		Schools	Local	Owac Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Quezon Elementary School	1		0	Partially Damaged	0	
		Schools	Local	Riverside Elementary School	1		0	Partially Damaged	0	
		Schools	Local	RIZAL ELEMENTARY SCHOOL	1		0	Partially Damaged	0	
		Schools	Local	ZAMORA ELEMENTARY SCHOOL	1		0	Partially Damaged	0	
		Religious Building	Local	ST. ISIDORE PARISH (Catholic)	1		0	Partially Damaged	0	
		Religious Building	Local	Baptist Church	1		0	Partially Damaged	0	
		Government Facilities	Local	Public Market	1		0	Partially Damaged	0	
Balilihan	26				26		0		0	
		Schools	Local	MAGSIJA- MASLOG ELEM SCHOOL	1		0	Partially Damaged	0	Major cracks of walls and column Damage Ceilings Noticeable crack in the floor
		Schools	Local	CABAD- CANDASIG ELEM SCHOOL	1		0	Partially Damaged	0	Minor Cracks on walls and CR
		Schools	Local	BCES	1		0	Partially Damaged	0	Major crack on walls Damage Ceilings outside and Inside
		Schools	Local	DOROL ELEM SCHOOL	1		0	Partially Damaged	0	Noticeable cracking of floors Crack Ceilings Minor Crack on walls
		Schools	Local	CANTOMIMBO ELEM. SCHOOL	1		0	Partially Damaged	0	Minor Crack on walls

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Schools	Local	HAGUILANAN ELEM. SCHOOL	1		0	Partially Damaged	0	Minor Crack on walls Crack Ceilings
		Schools	Local	SAGASA ELEM. SCHOOL	1		0	Partially Damaged	0	Major Crack on walls and columns Falling Debris Holes On the Ceiling
		Schools	Local	BAUCAN ELEM SCHOOL	1		0	Partially Damaged	0	Minor Crack on walls and ceiling
		Schools	Local	DATAG ELEM SCHOOL	1		0	Partially Damaged	0	Major crack on walls, columns and ceilings Noticeable crack in the floor
		Schools	Local	BISU BALILIHAN CAMPUS	1		0	Partially Damaged	0	Cracked Railings
		Schools	Local	HANOPOL HIGHSCHOOL	1		0	Partially Damaged	0	Minor crack on walls, columns and ceilings
		Schools	Local	CARMEL ACADEMY	1		0	Partially Damaged	0	Minor crack on walls, columns and ceilings
		Schools	Local	CPMMHS	1		0	Partially Damaged	0	Minor crack on walls, columns and ceilings
		Schools	Local	SAN ROQUE HIGHSCHOOL	1		0	Partially Damaged	0	Minor crack on walls, columns and ceilings
DCN, BALILIHAN, BOHOL		Government Facilities	Local	BALILIHAN PCF	1		0	Partially Damaged	0	Minor Cracks on walls ; Repair of cracks
DCS, BALILIHAN, BOHOL		Government Facilities	Local	BALILIHAN LGU	1		0	Partially Damaged	0	MINOR CRACKS ON WALLS, COLUMNS ; Repair of cracks
DCN, BALILIHAN, BOHOL		Religious Building	Local	OUR LADY OF MT. CARMEL CHURCH	1		0	Partially Damaged	0	CRACKS NOTED ON THE BELFRY AREA, BUT OVERALL CHURCH IS SAFE TO OCCUPY ; Repair of cracks
MAGSIJA, BALILIHAN		Private	Local	BOARDING HOUSES NEAR BISU CAMPUS	1		0	Partially Damaged	0	MINOR CRACKS ON WALLS,COLUMNS AND FLOOR ; Repair of cracks

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
		Private	Local	PUMPING STATIONS	1		0	Partially Damaged	0	SAL ING PUMPING STATION DAMAGED ; ONGOING REPAIR
BAUCAN SUR BALILIHAN, BOHOL		Government Facilities	Local	BAUCAN SUR BRGY. HALL	1		0	Partially Damaged	0	MINOR CRACK ; Repair of cracks
BOCTOL , BALILIHAN, BOHOL		Government Facilities	Local	BOCTOL BGRY. HALL	1		0	Partially Damaged	0	MINOR CRACK ; Repair of cracks
CANDASIG, BALILIHAN, BOHOL		Government Facilities	Local	CANDASIG BRGY. HALL	1		0	Partially Damaged	0	MINOR CRACK IN THE SESSION HALL ; Repair of cracks
CANTALID, BALILIHAN, BOHOL		Government Facilities	Local	CANTALID BRGY. HALL	1		0	Partially Damaged	0	MINOR CRACK IN THE DAYCENTER ; Repair of cracks
DCS, BALILIHAN, BOHOL		Government Facilities	Local	DCS BRGY. HALL	1		0	Partially Damaged	0	MINOR CRACKS BRGY. HALL
HANOPOL ESTE, BALILIHAN, BOHOL		Government Facilities	Local	HANOPOL ESTE BRGY. HALL	1		0	Partially Damaged	0	MINOR CRACKS BRGY. HALL ; Repair of cracks
SAN- ISIDRO, BALILIHAN, BOHOL		Government Facilities	Local	SAN ISIDRO BRGY. HALL	1		0	Partially Damaged	0	MINOR CRACKS BRGY. HALL ; Repair of cracks
Alicia	10				10		0		0	
Cabatang		Schools	Local	CABATANG ES	1		0	Partially Damaged	0	MINOR CRACKS IN CABATANG ES
Cayacay		Government Facilities	Local	BRGY CHAPEL	1		0	Partially Damaged	0	MASSIVE CRACKS
Del Monte		Schools	Local	Del Monte ES	1		0	Partially Damaged	0	MINOR CRACKS IN DEL MONTE ES
Katipunan		Schools	Local	Katipunan ES	1		0	Partially Damaged	0	MINOR CRACKS IN KATIPUNAN ES
LA HACIENDA		Schools	Local	LA HACIENDA ES	1		0	Partially Damaged	0	MINOR CRACKS IN LA HACIENDA ES
LA HACIENDA		Schools	Local	LA HACIEND NHS	1		0	Partially Damaged	0	MINOR CRACKS IN LA HACIENDA NHS
POBLACION		Schools	Local	ALICIA TVS	1		0	Partially Damaged	0	MINOR CRACKS IN ALICIA TVHS
POBLACION		Schools	Local	ALICIA CES	1		0	Partially Damaged	0	MINOR CRACKS IN ALICIA CES

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
PROGRESO		Schools	Local	Progreso Elementary School	1		0	Partially Damaged	0	MINOR CRACKS IN Progreso Elementary School
UNTAGA-		Schools	Local	Untaga ES	1		0	Partially Damaged	0	MINOR CRACKS IN Untaga ES
Candijay	7				7		0		0	
		Schools	Local	Capdapdapan Elementary School	1		0	Partially Damaged	0	1 column in Grade 3 classroom damaged
		Schools	Local	Panadtaran Elementary School	1		0	Partially Damaged	0	2-storey, 4-classroom building structurally compromised
		Schools	Local	Anoling Elementary School	1		0	Partially Damaged	0	minor damages
		Schools	Local	Cogtong Elementary School	1		0	Partially Damaged	0	minor damages
		Schools	Local	Tugas Elementary School	1		0	Partially Damaged	0	minor damages
		Schools	Local	Candijay Central Elementary School	1		0	Partially Damaged	0	minor damages
		Government Facilities	Local	Barangay Multi-Purpose Hall, Anoling	1		0	Partially Damaged	0	minor damages
GARCIA-HERNANDEZ	33				33		0		0	
		Government Facilities	Local	LGU New Municipal Building	1		0	Partially Damaged	0	Minor cracks on walls
		Government Facilities	Local	PNP Building	1		0	Partially Damaged	0	Minor cracks on walls and and floor
		Religious Building	Local	St. John the Baptist Parish Church	1		0	Partially Damaged	0	Minor cracks on walls
ABIJILAN		Schools	Local	Abijilan Elementary School	1		0	Partially Damaged	0	Minor cracks on walls (Grade 1 & 3)
ABIJILAN		Schools	Local	Abijilan High School	1		0	Partially Damaged	0	Minor cracks on walls (Filipino-Chinese Chamber Building)
ABIJILAN		Schools	Local	Abijilan Child Development Center	1		0	Partially Damaged	0	Minor cracks on floors
CAGWANG		Government Facilities	Local	Barangay Hall	1		0	Partially Damaged	0	Minor cracks on walls

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
CAMBUYO		Schools	Local	Cambuyo High School	1		0	Partially Damaged	0	Minor damages cracked wall at 2nd floor high school building
CAMBUYO		Schools	Local	Cambuyo Elementary School	1		0	Partially Damaged	0	Minor cracks on walls and and floor
CANAYAON EAST		Schools	Local	Canayaon Elementary School	1		0	Partially Damaged	0	Minor cracks on CR
CANDANAS		Schools	Local	Estaca Elementary School	1		0	Partially Damaged	0	Minor cracked walls (near doorstep), crack walls of canal retaining wall (in front of Grade 3 classroom)
CANDANAS		Government Facilities	Local	Health Center	1		0	Partially Damaged	0	Minor cracked walls inside
CATMON		Schools	Local	Day Care Center	1		0	Partially Damaged	0	Minor cracked walls
CAYAM		Schools	Local	Cayam High School	1		0	Partially Damaged	0	Minor cracks on walls but safe to occupy (done inspection by Engr. William Cagas)
CAYAM		Government Facilities	Local	Barangay Health Station	1		0	Partially Damaged	0	Minor cracks on the wall plaster only (old cracks)
DATAG		Schools	Local	Datag Elementary School	1		0	Partially Damaged	0	Minor cracks on walls and floors of some buildings (four classrooms: Grade 2 & 3, Science & Math rooms))
LIBERTAD		Schools	Local	Libertad Elementary School	1		0	Partially Damaged	0	Minor cracks on walls, sink, floors & ceilings of calssrooms (Grade 2, 4, 5, 6 & Kindergarten)
LUNGSODAAAN EAST		Government Facilities	Local	Barangay Session Hall	1		0	Partially Damaged	0	Slight & superficial cracks were noted on the walls, which were pre-existing before the earthquake. No new or worsening damage observed.

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
LUNGSODAAN EAST		Schools	Local	Day Care Center	1		0	Partially Damaged	0	Minor old cracks identified, confirmed by previous inspection records. The building remains safe and stable
LUNGSODAAN EAST		Government Facilities	Local	Barangay Health Center	1		0	Partially Damaged	0	Existing superficial cracks on wall sections; no structural compromise detected
MALINAO		Schools	Local	Malinao Elementary School	1		0	Partially Damaged	0	Minor cracks on walls and floors of some buildings
MALINAO		Schools	Local	Child Development Center	1		0	Partially Damaged	0	Minor cracked walls
PASONG		Schools	Local	Pasong Elementary School	1		0	Partially Damaged	0	Minor cracks on walls of some buildings
PASONG		Government Facilities	Local	Covered Court	1		0	Partially Damaged	0	Minor cracks on bleachers
POBLACION WEST		Schools	Local	Garcia-Hernandez CES	1		0	Partially Damaged	0	Minor cracks on walls of some buildings
POBLACION WEST		Schools	Local	St. John the Baptist Academy	1		0	Partially Damaged	0	Minor cracks on classroom walls
POBLACION WEST		Government Facilities	Local	Multi-Purpose Building	1		0	Partially Damaged	0	Minor damages cracked wall
SACAON		Schools	Local	Sacaon Elementary School	1		0	Partially Damaged	0	Minor cracks on walls
SAMPONG		Schools	Local	Sampong Elementary School	1		0	Partially Damaged	0	Minor cracks on the walls of old building classrooms
TABUAN		Schools	Local	Tabuan National High School	1		0	Partially Damaged	0	Minor cracks on the walls of SEDP Building; 1 room declared unsafe for use and no longer allowed for use (music room)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
ULBUJAN WEST		Schools	Local	Garcia-Hernandez High School	1		0	Partially Damaged	0	Minor cracks in the walls of KALAH I room (old crack noted last August 2025 but worsened by the earthquake)
ULBUJAN WEST		Government Facilities	Local	Barangay Health Station	1		0	Partially Damaged	0	Minor cracks in walls
VICTORIA		Schools	Local	Day Care Center	1		0	Partially Damaged	0	Minor cracks on the wall (outside & inside of the building)
SEVILLA	3				3		0		0	
POBLACION		Schools	Local	Cental Elementary School	1		0	Partially Damaged	0	
LAGTANGAN		Schools	Local	Lagtangan Elementary School	1		0	Partially Damaged	0	
Bayawahan		Schools	Local	Bayawahan National High School	1		0	Partially Damaged	0	
SAGBAYAN	2				2		0		0	
POBLACION		Schools	Local	SAGBAYAN CENTRAL ES	1		0	Partially Damaged	0	All school facility has minor damages on walls except for the Nutrition Department with a major damage of the structure and consider it unsafe
CANMAYA DIOT		Schools	Local	CANMAYA DIOT ES	1		0	Partially Damaged	0	Columns are cracked , roofing/ceiling are intact, walls have minor damages, windows/doors are functional. Overall structural integral is safe
PANGLAO	5				5		0		0	
NONE		Schools	Local	TANGNAN ES	1		0	Partially Damaged	0	
NONE		Schools	Local	LIBAONG ES	1		0	Partially Damaged	0	
NONE		Schools	Local	DANAO ES	1		0	Partially Damaged	0	
NONE		Government Facilities	Local	LOOC BRGY. HALL	1		0	Partially Damaged	0	
NONE		Schools	Local	FELIX BOMPAT HS	1		0	Partially Damaged	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
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CLASS SUSPENSION as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
GRAND TOTAL	113								
REGION 6	27								
ILOILO	24								
Iloilo City	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Banate	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Cabatuan	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Carles	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Leganes	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Pototan	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Balasan	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Guimbal	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Maasin	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Oton	1								

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Pavia	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Passi	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
San Dionisio	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Lemery	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
New Lucena	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Barotac Viejo	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Barotac Nuevo	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Bingawan	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Ajuy	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Estancia	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
Sara	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
San Rafael	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
Anilao	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
San Enrique	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
AKLAN	1								
Kalibo	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
CAPIZ	1								
Tapaz	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
ANTIQUE	1								
Tobias Fornier (Dao)	1								
		Pre-school	Tertiary	All	01 October 2025				coordinated via phone call
NIR	34								
NEGROS ORIENTAL	7								
Sibulan	1								
		Pre-school	Tertiary	All	01 October 2025				
Manjuyod	1								
		Pre-school	Tertiary	All	01 October 2025				Shift to Modular Distance Learning
Dauin	1								
		Pre-school	Tertiary	All	01 October 2025				
Bindoy (Payabon)	1								
		Pre-school	Tertiary	All	01 October 2025				
Bais	1								
		Pre-school	Tertiary	All	01 October 2025				
Tanjay	1								
		Pre-school	Tertiary	All	01 October 2025				
La Libertad	1								
		Pre-school	Tertiary	All	01 October 2025				

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
NEGROS OCCIDENTAL	27								
La Castellana	1								
		Pre-school	Tertiary	All	01 October 2025				
San Carlos	1								
		Pre-school	Tertiary	All	01 October 2025				
Isabela	1								
		Pre-school	Tertiary	All	01 October 2025				
Murcia	1								
		Pre-school	Tertiary	All	01 October 2025				
Toboso	1								
		Pre-school	Tertiary	All	01 October 2025				
Hinoba-an (Asia)	1								
		Pre-school	Tertiary	All	01 October 2025				
Silay	1								
		Pre-school	Tertiary	All	01 October 2025				
Himamaylan	1								
		Pre-school	Tertiary	All	01 October 2025				
Binalbagan	1								
		Pre-school	Tertiary	All	01 October 2025				
Escalante	1								
		Pre-school	Tertiary	All	01 October 2025				
Victorias	1								
		Pre-school	Tertiary	All	01 October 2025				
Bacolod	1								
		Pre-school	Tertiary	All	01 October 2025				
Enrique B. Magalona (Saravia)	1								
		Pre-school	Tertiary	All	01 October 2025				
Bago	1								
		Pre-school	Tertiary	All	01 October 2025				
Manapla	1								
		Pre-school	Tertiary	All	01 October 2025				
La Carlota	1								
		Pre-school	Tertiary	All	01 October 2025				

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
Pontevedra	1								
		Pre-school	Tertiary	All	01 October 2025				
Salvador Benedicto	1								
		Pre-school	Tertiary	All	01 October 2025				
Moises Padilla (Magallon)	1								
		Pre-school	Tertiary	All	01 October 2025				
San Enrique	1								
		Pre-school	Tertiary	All	01 October 2025				
Hinigaran	1								
		Pre-school	Tertiary	All	01 October 2025				
Calatrava	1								
		Pre-school	Tertiary	All	01 October 2025				
Pulupandan	1								
		Pre-school	Tertiary	All	01 October 2025				
Valladolid	1								
		Pre-school	Tertiary	All	01 October 2025				
Cauayan	1								
		Pre-school	Tertiary	All	01 October 2025				
Sagay	1								
		Pre-school	Tertiary	All	01 October 2025				
Talisay	1								
		Pre-school	Tertiary	All	01 October 2025				
REGION 7	52								
CEBU	50								
Alcoy	1								
		Pre-school	Tertiary	All	01 October 2025				
Alcantara	1								
					01 October 2025				To follow (update)
Alegria	1								
					01 October 2025				To follow (update)
Aloguinsan	1								
					01 October 2025				To follow (update)
Argao	1								

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
		Pre-school	Tertiary	All	01 October 2025				
Asturias	1								
					01 October 2025				To follow (update)
Badian	1								
					01 October 2025				To follow (update)
Balamban	1								
		Pre-school	Tertiary	All	01 October 2025				
Barili	1								
		Pre-school	Tertiary	All	01 October 2025				
Bogo	1								
		Pre-school	Tertiary	All	01 October 2025				
Boljoon	1								
		Pre-school	Tertiary	All	01 October 2025				
Borbon	1								
					01 October 2025				To follow (update)
Carcar	1								
		Pre-school	Tertiary	All	01 October 2025				
Cebu City	1								
		Pre-school	Tertiary	All	01 October 2025				
Compostela	1								
		Pre-school	Tertiary	All	01 October 2025				
Consolacion	1								
		Pre-school	Tertiary	All	01 October 2025				
Cordova	1								
					01 October 2025				To follow (update)
Dalaguete	1								
		Pre-school	Tertiary	All	01 October 2025				
Danao	1								
		Pre-school	Tertiary	All	01 October 2025				
Dumanjug	1								
		Pre-school	Tertiary	All	01 October 2025				
Ginatilan	1								
					01 October 2025				To follow (update)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
Lapu-Lapu (Opon)	1								
		Pre-school	Tertiary	All	01 October 2025				
Madredijos	1								
					01 October 2025				Classes will start on October 3, 2025
Malabuyoc	1								
					01 October 2025				To follow (update)
Mandaue	1								
		Pre-school	Tertiary	All	01 October 2025				
Medellin	1								
		Pre-school	Tertiary	All	01 October 2025				
Minglanilla	1								
		Pre-school	Tertiary	All	01 October 2025				
Moalboal	1								
		Pre-school	Tertiary	All	01 October 2025				To follow (update)
Pilar	1								
					01 October 2025				
Naga	1								
		Pre-school	Tertiary	All	01 October 2025		02 October 2025		All classess resumed
Oslob	1								
		Pre-school	Secondary	All	01 October 2025				
Pinamungajan	1								
		Pre-school	Tertiary	All	01 October 2025				
Poro	1								
					01 October 2025				To follow (update)
Ronda	1								
					01 October 2025				To follow (update)
Samboan	1								
					01 October 2025				To follow (update)
San Fernando	1								
		Pre-school	Secondary	Public	01 October 2025				
San Francisco	1								
					01 October 2025				To follow (update)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		LEVEL FROM	LEVEL TO	TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
San Remigio	1								
		Pre-school	Tertiary	All	01 October 2025				
Santa Fe	1								
					01 October 2025				To follow (update)
Santander	1								
		Pre-school	Tertiary	All	01 October 2025				
Sibonga	1								
		Pre-school	Tertiary	All	01 October 2025				
Sogod	1								
					01 October 2025				To follow (update)
Tabuelan	1								
					01 October 2025				To follow (update)
Tabogon	1								
		Pre-school	Tertiary	All	01 October 2025				
Talisay	1								
		Pre-school	Secondary	Public	01 October 2025				
Toledo	1								
		Pre-school	Tertiary	All	01 October 2025				
Tuburan	1								
					01 October 2025				To follow (update)
Tudela	1								
					01 October 2025				To follow (update)
Daanbantayan	1								
				All	01 October 2025				
Catmon	1								
					01 October 2025				ongoing suspension
BOHOL	2								
Baclayon	1								
		Pre-school	Tertiary	All	01 October 2025				
Alicia	1								
		Pre-school	Tertiary	All	01 October 2025				

WORK SUSPENSION as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
GRAND TOTAL	27						
REGION 6	4						
ILOILO	3						
Iloilo City	1						
		All	01 October 2025				Iloilo Provincial Capitol. coordinated via phone call
		All	01 October 2025				Iloilo City Hall. coordinated via phone call
Balasan	1						
		All	01 October 2025				coordinated via phone call
Pototan	1						
		Public	01 October 2025				coordinated via phone call
CAPIZ	1						
Tapaz	1						
		All	01 October 2025				coordinated via phone call
NIR	11						
NEGROS ORIENTAL	1						
Tanjay	1						
		Public	01 October 2025				
NEGROS OCCIDENTAL	10						
La Castellana	1						
		Public	01 October 2025				
Murcia	1						
		Public	01 October 2025				
Himamaylan	1						
		Public	01 October 2025				
Isabela	1						
		Public	01 October 2025				

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
Binalbagan	1						
		Public	01 October 2025				
Bacolod	1						
		Public	01 October 2025				
La Carlota	1						
		Public	01 October 2025				
Enrique B. Magalona (Saravia)	1						
		Public	01 October 2025				
Salvador Benedicto	1						
		Public	01 October 2025				
Pontevedra	1						
		Public	01 October 2025				
REGION 7	12						
CEBU	10						
Borbon	1						
		All	01 October 2025		02 October 2025		
Asturias	1						
		All	01 October 2025		02 October 2025		
Malabuyoc	1						
		All	01 October 2025		02 October 2025		
Danao	1						
		Public	01 October 2025				government agencies only
Liloan	1						
			01 October 2025				
Medellin	1						
			01 October 2025				LGU work suspended except DRRMO
Sogod	1						
			01 October 2025		02 October 2025		
Carmen	1						
			01 October 2025		02 October 2025		
Bogo	1						

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	DATE OF SUSPENSION	TIME OF SUSPENSION	DATE RESUMED	TIME RESUMED	REMARKS
			01 October 2025				Bogo still suspended as of October 2, 2025
Daanbantayan	1						
			01 October 2025		02 October 2025		
BOHOL	2						
Baclayon	1						
			01 October 2025				
Alicia	1						
			01 October 2025				

DECLARATION OF STATE OF CALAMITY as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	RESOLUTION NUMBER	RESOLUTION DATE	REMARKS
GRAND TOTAL	53				
REGION 7	53				
CEBU	53				
Province-Wide	53				
		Province	1985-2025	01 October 2025	

ASSISTANCE PROVIDED TO AFFECTED FAMILIES as of (October 03, 2025 06:00)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		NO. OF FAMILIES AFFECTED	NEEDS	NO. OF FAMILIES REQUIRING ASSISTANCE	F/NFIs PROVIDED					NO. OF FAMILIES ASSISTED	% OF FAMILIES ASSISTED	REMARKS
					QTY	UNIT	COST PER UNIT	AMOUNT	SOURCE			
GRAND TOTAL	7	36,287		0			37,997.86	12,626,557.65		0	0	
REGION 7	7	36,287		0			37,997.86	12,626,557.65		0	0	
CEBU	7	36,287		0			37,997.86	12,626,557.65		0	0	
Bogo	4	18,037		0			35,959.86	6,737,207.65		0	0	
		18,037	Family Food Packs	0	6,800	pack	558.77	3,799,602	DSWD	0	0	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		NO. OF FAMILIES AFFECTED	NEEDS	NO. OF FAMILIES REQUIRING ASSISTANCE	F/NFIs PROVIDED					NO. OF FAMILIES ASSISTED	% OF FAMILIES ASSISTED	REMARKS
					QTY	UNIT	COST PER UNIT	AMOUNT	SOURCE			
		0	FAMILY KITS	0	95	box	13,819	1,312,805	DSWD	0	0	
		0	MODULAR TENT	0	250	pc	4,520	1,130,000	DSWD	0	0	
		0	Other non food items	0	29		17,062.09	494,800.65	DSWD	0	0	
San Remigio	2	18,000		0			1,488.5	5,614,600		0	0	
		18,000	Family Food Packs	0	6,800	pack	549.5	3,736,600	DSWD	0	0	
		0	Ready to Eat Food (RTEF)	0	2,000	box	939	1,878,000	DSWD	0	0	
Sogod	1	250		0			549.5	274,750		0	0	
		250	Family Food Packs	0	500	pack	549.5	274,750	DSWD	0	0	

Remarks

-



Sluk for centralvarmen og sæt en ny mini-varmer til

Dotmall's

ÅBEN >

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L Rescue workers search for survivors under the rubble of a collapsed residential building in Bogó, Cebu province, Oct. 1, 2025.
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The Philippines is no stranger to earthquakes—it sits on the seismically active Pacific Ring of Fire. But a temblor which struck on Tuesday, Sept. 30, became the deadliest the country has ever experienced since at least 2013.



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Tips til danskere med en formue ...

Fisher Investments Norden

The quake's epicenter was shallow, only some 5 km below the surface, which means its energy needed to travel less distance before [hitting infrastructure](#). The seismic energy was strong enough to cause [buildings to collapse](#)—including a [century-old church](#)—and to leave cracks [on bridges](#). In one affected town, the quake led to [part of a sports complex](#) collapsing on spectators of a basketball game. In Bogo City, a village [reported some 10 casualties](#), despite being made up of “disaster resilient homes” that housed survivors of a devastating supertyphoon back in 2013.

A tsunami alert was issued for several Philippine regions, though that has since been lifted as of Thursday.

National disaster officials reported at least 72 people died and 294 were injured after the quake, though the official toll could increase in the coming days.

Civil defense official Bernardo Rafaelito Alejandro IV [told](#) a news conference from Manila on Wednesday that the country was “still in the golden hour of our search and rescue,” adding that there “are still many reports of people who were pinned or hit by debris.” By Thursday afternoon, the national police [said](#) all missing individuals had been accounted for.

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How One San Francisco Earthquake Destroyed a City



Alejandro added that the quake was particularly deadly because it happened at night. “In the morning, we are all alert, but at night when everyone is asleep, it takes time for us to react.”

A state of calamity was [issued over the province on Wednesday](#), and on Thursday, President Ferdinand “Bongbong” Marcos Jr. [visited hard-hit areas](#) to assess the extent of the damage.

Here's what to know.

Battered by natural disasters

Tuesday's quake is the deadliest the country has experienced [since October 2013](#), when more than 200 people died in the Philippines' central region after a 7.2-magnitude quake struck the neighboring island of Bohol.

Besides being a hotbed of seismic activity, the Philippines is also among the most climate-vulnerable countries globally, seeing more than 20 typhoons and tropical storm systems yearly.



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The Cebu quake also happened after a tropical storm late last week battered Cebu and other provinces in the country's central region. That storm separately left [at least 27 people dead](#)—many knocked down by felled trees or drowned—and cut power to cities and towns and forced thousands of people to evacuate their homes. It also increased the risk of landslides after heavy rains soaked hillsides and softened soil.

The quake and the storm combined caused [widespread power outages](#), affecting hospitals and first responders' ability to attend to victims.

Latest figures from national disaster officials show that more than 170,000 people were affected by the quake, and 20,000 have been displaced.

A 'Big One' in Manila?

The latest quake in the central region has raised fears of a major temblor happening in the capital Manila, which many have ominously nicknamed the "Big One."

A fault system in the metropolitan Manila region has recorded seismic activity that could reach up to a magnitude 7.2. Such quakes in this fault system happen every 200 to 400 years, and the last recorded tremor from the area was in the 1600s.



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Such a sizable quake could [cause](#) some 168,000 buildings to collapse and more than 33,000 people to die in Manila and neighboring provinces.

Alejandro said lessons from the Cebu earthquake should be applied when the "Big One" strikes the capital. "We can never be 100% prepared," he said. "Events like this [earthquake], for us also, is one way of practice. Can you imagine if it happens in Metro Manila at night?"

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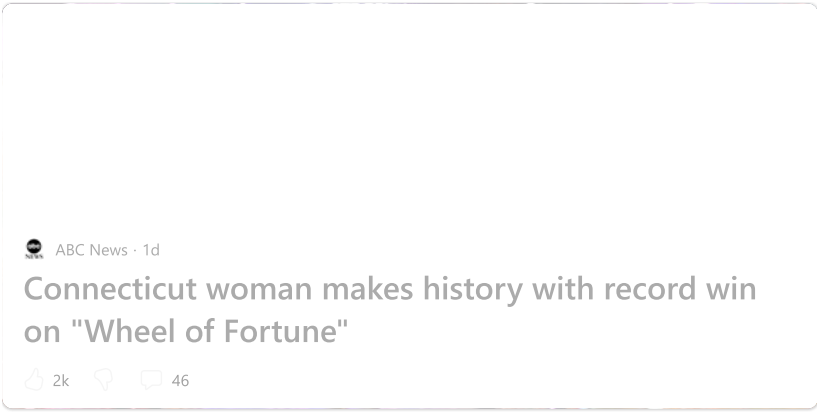
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'We need pylons and solar farms' - Green Party leader

Story by Andrew Sinclair - Political editor, BBC East • 4h •

3 min read

The new leader of the Green Party said the country badly needs new energy infrastructure, and there needs to be a place for new pylons and large solar farms.

Speaking ahead of his party's conference, Zack Polanski told Look East that while local people should be consulted properly about proposed developments, it was also important to recognise that new infrastructure was needed to help tackle climate change.

[There have been numerous protests](#) across the East of England against plans for [giant solar farms](#) and a 114-mile-long chain of pylons between Norwich and Tilbury in Essex.

The party's former co-leader, Adrian Ramsay, who is MP for Waveney Valley, was [criticised by the Prime Minister](#) on several occasions for

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Philippines(/country/phl)

Philippines Earthquake Situation Assessment (2 October 2025)

Assessment

Source: [DFS\(/organization/dfs\)](#).

Posted: 2 Oct 2025

Originally published: 2 Oct 2025



About this Report

This report provides an analysis of the evolving context in the Philippines and the impact of the earthquake, offering a situational overview. The DFS analysis team relies on GANNET Virtual Assistant, an AI-powered tool that scans trusted sources, summarizes key crisis information, monitors real-time media reports, and integrates structured humanitarian datasets. DFS expert analysts review and verify AI-assisted insights to ensure accuracy.

Situation Overview & Key Figures

On 30 September 2025, a 6.9-magnitude earthquake struck Cebu Province, central Philippines, at 21:59 local time, with its epicenter 17–21 km northeast of Bogu City at a depth of 5–10 km. A magnitude 5.2 aftershock followed 13 minutes later, triggering over 2,400 recorded aftershocks by 02 October. The earthquake severely affected northern Cebu, with six municipalities experiencing Intensity VII (Destructive) shaking and disruptions extending to Leyte, Biliran, and parts of Bohol. PHIVOLCS confirmed this quake was the strongest ever recorded in Cebu to date.

- Casualties: 72 deaths, 200-300 injuries.
 - Displacement: ~20,000 confirmed displaced, with thousands more unquantified; many sheltering outdoors due to aftershocks.
 - Damage: Multiple collapses, including San Remigio Sports Complex, school, and commercial building in Bantayan, and heritage churches; at least 22 buildings severely damaged.
 - Infrastructure: Grid separation, widespread blackouts; landslides blocking mountain villages; 1 road section and five bridges affected (3 bridges still impassable, including the Mandaue–Mactan Bridge, which is closed).
 - Education: 1 school collapsed; classes were suspended in 46 municipalities.
 - Population Exposure: ~3.36M affected.
-

Primary country:

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Disaster:

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Assessment

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Posted: 2 Oct 2025

Originally published: 1 Oct 2025

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Situation Report

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Posted: 3 Jun 2025

Originally published: 3 Jun 2025

Philippines(/country/phi) **Philippines: Multiple Tropical Cyclones - Situation Report No. 6 (As of 26 May 2025)(<https://reliefweb.int/report/philippines/philippines-multiple-tropical-cyclones-situation-report-no-6-26-may-2025>)**

Situation Report

Source: [OCHA\(/organization/ocha\)](#).

Posted: 30 May 2025

Originally published: 26 May 2025

Philippines(/country/phi) **Philippines: Multiple Tropical Cyclones - Situation Report No. 5 (As of 01 April 2025)(<https://reliefweb.int/report/philippines/philippines-multiple-tropical-cyclones-situation-report-no-5-01-april-2025>)**

Situation Report

Source: [OCHA\(/organization/ocha\)](#).

Posted: 11 Apr 2025

Originally published: 11 Apr 2025

NEWS

PBBM commits over P200-m to aid Cebu's recovery

By Charles Dantes

October 2, 2025, 3:56 PM



President Ferdinand Marcos, Jr. visits the Archdiocesan Church of St. Vincent Ferrer in Bogu City, Cebu on October 2, 2025. The church sustained damages from the magnitude-6.9 earthquake on September 30, 2025. (Courtesy: Presidential Communications Office)

President Ferdinand “Bongbong” Marcos Jr. on Thursday announced more than P200 million in financial assistance to help rebuild communities devastated by a powerful 6.9-magnitude earthquake that struck northern Cebu earlier this week.

The comprehensive aid package, launched during a situational briefing with Cebu local officials, is aimed at accelerating rehabilitation, restoring essential services, and supporting displaced families across the province.



Speaking during an inspection of quake-hit areas here, President Marcos said the most significant damage from the tremor was to public infrastructure, including buildings and hospitals, leaving hundreds of families without access to safe evacuation centers.

“We will ensure that there is a food supply, a water supply, electricity if a generator is needed. Whatever (the) people need, we have it,” President Marcos said, adding that displaced families will receive P10,000 in initial cash assistance, with the possibility of additional support depending on recovery progress.

The Office of the President will release assistance worth P150 million for the Cebu provincial government and P75 million for affected towns, with smaller amounts allocated based on local needs through the Local Government Support Fund (LGSF).

President Marcos emphasized that the government’s efforts will not stop after his visit, promising continued coordination with local leaders to sustain rehabilitation and recovery.

“This is not a one-time thing. We will continue to monitor and coordinate to ensure that the progress of our rehabilitation goes smoothly,” he said.



*President Ferdinand Marcos, Jr. looks on from a chopper on his way to Bogu City, Cebu on October 2, 2025.
(Courtesy: Presidential Communications Office)*

The president also ordered the construction of a temporary “tent city” to house families who lost their homes or are afraid to return to damaged buildings. These shelters, equipped with water, electricity, and food supply, will serve as safe evacuation sites while reconstruction is underway.

These shelters, he said, can be quickly assembled and will be equipped with essential services.

The president also assured residents that power supply in Bogu will be fully restored by the end of the day, citing assurances from Energy Secretary Sharon Garin.

He said the city hospital, which had evacuated its patients outdoors after the quake, has been declared structurally safe following an inspection by Department of Public Works and Highways engineers.

“The hospital is safe. The patients can be brought back inside,” Mr. Marcos said.

The president underscored that the government’s priority is to ensure victims have food, water, shelter, and support for livelihood and commerce as communities rebuild.

“This ongoing recovery program will continue until we are satisfied that all those affected have been provided assistance, as long as there is food, a place to sleep, and businesses are up and running,” he said.

The situational briefing in Bogo City is part of the president's visit to quake-hit areas in Cebu, where the government continues to assess damage and deliver emergency assistance following Tuesday night's strong earthquake.



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Philippines: 6.9M Cebu Earthquake Flash Update No.1 (as of 01 October 2025, 6:00 p.m. local time)

Situation Overview

On 30 September at 9:59 p.m. local time, a magnitude 6.9 earthquake with a shallow depth of 5 kilometers struck off the coast of Bogu City, Cebu province. The tremor prompted the Philippine Institute of Volcanology and Seismology (PHIVOLCS) to issue a tsunami alert, which was lifted in the early hours of 01 October. PHIVOLCS has since recorded 349 aftershocks ranging from magnitude 1.4 to 4.8, which are expected to continue in the coming days.

There are 56 reported deaths and 201 injuries, mostly in Bogu City, Medellin, and San Remigio as per Cebu Provincial Disaster Risk Reduction and Management Council (PDRPMC), 12:00 noon report. Figures are still subject to verification by the national government and are expected to rise as more reports are received. According to the [DSWD DROMIC report as of 6:00 PM on October 1](#) , over 111,600 individuals have been affected, with more than 20,000 displaced, mostly are staying outside evacuation centers. Based on the 2024 census, the four most affected municipalities and cities (Bogu, Daanbantayan, Medellin, San Remigio) have a combined population of over 315,000 people.

Initial reports indicate widespread damage to homes, churches, public buildings, roads, and ports. Many displaced families are sheltering in front of their houses and in open spaces due to the ongoing aftershocks.

Government Response

The Provincial Government of Cebu, along with four municipalities, has declared a state of calamity, enabling access to emergency funds to support rescue, relief and recovery operations, while a joint operations center has been established in Bogu City to coordinate efforts. President Ferdinand Marcos Jr. has ordered the immediate mobilization of relief operations, while the National Disaster Risk Reduction and Management Fund (NDRRMF) has been placed on standby. Search and rescue (SAR) teams, including uniformed personnel, have been deployed to the hardest-hit areas, with additional SAR units on standby from unaffected local government units. In response to the earthquake and aftershocks, the Department of Education (DepEd) has suspended classes in several localities until damage to school infrastructure has been assessed. With the number of casualties and affected infrastructure, hospitals are overwhelmed prompting the Department of Health (DOH) to dispatch medical teams from unaffected areas. The Department of Social Welfare and Development (DSWD) mobilized standby funds and family food packs to support displaced families. The Department of Public Works and Highways (DPWH) is conducting infrastructure assessments and teams have been deployed to conduct Rapid Damage Assessment and Needs Analysis (RDANA) in affected areas. The Secretary of National Defense is in Cebu to oversee operations and provide support.

At the national level, the Inter-Agency Coordinating Council (IACC) has convened to consolidate assistance across government departments. In addition, a 60-day price freeze on basic commodities has been imposed in Cebu to protect residents affected by the earthquake from possible price surges.

Humanitarian partners coordination, preparedness and response

As of the time of reporting, there is no indication that the Philippine Government would request for international assistance. Partners are on stand-by and ready to provide support if needed. On 01 October, an ad hoc Inter-Cluster Coordination Group (ICCG) meeting was convened to align assessments and potential support to government-led response. Humanitarian partners, including UN agencies, INGOs, and local organizations, are coordinating closely with provincial and municipal disaster offices. Initial updates indicate significant displacement, with families staying outside homes or in gymnasiums due to damage and aftershocks. IOM is coordinating with DHSUD and DSWD and ready to provide shelter and CCCM support as needed. The Camp Coordination and Camp Management (CCCM) Cluster and partners are coordinating possible deployments to affected areas. UNICEF and Education partners are coordinating with DepEd.

The Shelter Cluster is preparing to conduct rapid structural assessments with technical partners and anticipates needs for emergency repair and reconstruction. WFP and FAO are monitoring food security and agricultural impacts, with mapping and assessment teams on standby. Health facilities in northern Cebu are overwhelmed, prompting augmentation from Cebu City and neighboring regions; MSF is planning an exploratory mission in coordination with DOH, while UNFPA and UNICEF have prepositioned kits for possible deployment. Nutrition partners are engaging with the National Nutrition Council Region 7 on dietary supplementation, while WASH partners (UNICEF, Action Against Hunger, Access Consortium) have water storage and hygiene kits on standby.

Protection assessments by Caritas Cebu highlight urgent needs for water, transport, and shelter. Logistics remains a challenge with two non-operational seaports and road access to Bogo partly disrupted. Cebu International Airport remains functional. Connectivity in Northern Cebu is unstable which is being monitored by the Emergency Telecommunication Cluster. The Logistics Cluster is on standby to provide additional transport support following the delivery of ready-to-eat food packs from DSWD. Other partners, including Philippines Disaster Resilience Foundation, Caucus of Development Non-Government Organization Networks (CODE-NGO), Care Philippines, are mobilizing resources such as solar panels, water filtration units, and community-based assessments to affected areas. Local NGOs that have an operational presence in the affected areas are ready to provide support on assessments when needed.

1 October 2025



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PRESS RELEASE: PRIMER ON THE 30 SEPTEMBER 2025 MAGNITUDE (MW) 6.9 OFFSHORE NORTHERN CEBU EARTHQUAKE

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PRIMER ON THE 30 SEPTEMBER 2025 MAGNITUDE (MW) 6.9 OFFSHORE NORTHERN CEBU EARTHQUAKE

Update as of 1 October 2025

What is happening in Cebu and vicinity?

At 9:59 PM Philippine Standard Time (PST) on 30 September 2025 (Tuesday), a strong earthquake with magnitude (MW) 6.9 rocked Cebu and surrounding provinces. The earthquake has an epicenter located 19 kilometers northeast offshore of Bogu City and estimated depth of 5 kilometers (Figure 1). As of 8:00 AM PST on 1 October 2025, the DOST-PHIVOLCS Philippine Seismic Network (PSN) has recorded a total of 722 aftershocks ranging from M1.4 to M4.8.

Using the PHIVOLCS Earthquake Intensity Scale (PEIS), the highest reported intensity is PEIS VII (Destructive), which was felt in Bogu City, Daanbantayan, Medellin, San Remigio, anTabuelan in Cebu Province (DOST-PHIVOLCS Earthquake Information 4). At PEIS VII, many people could be frightened and may run outdoors. Heavy objects and furniture could overturn or topple. Big church bells may sway and ring. Old or poorly-built structures could likely suffer significant damage. Some well-built structures could be slightly damaged. Some cracks could appear on dikes, fish ponds, road surface, or concrete hollow block walls. Liquefaction, lateral spreading, and landslides could be observed. Trees could be shaken strongly.

Have strong earthquakes affected Cebu and its vicinity in the past?

Yes. At least eight significant earthquakes with magnitudes ranging from M5.0 to M7.2 affected Cebu and nearby provinces between 1885 and 2013. PHIVOLCS is committed to DOST-PHIVOLCS Earthquake Catalog. The recent damaging earthquakes were the MS6.2 event in Negros Oriental on 6 February 2012, and the MS7.2 event in Bohol on 15 January 2012. In the past, several buildings and infrastructure were damaged in Cebu Province.

Why do earthquakes occur in the vicinity of Cebu?

Cebu and neighboring provinces are situated in one of the seismically active regions in the country. Among the earthquake sources are Bogo Fault, Daanbantayan Lineament, and the Cebu Fault System. There are also local inland and offshore faults, some concealed by recent deposits, capable of generating earthquakes ranging from minor to strong magnitudes.

What can we expect from the current earthquake activity?

We can expect aftershocks in the epicentral area. These aftershocks could persist for several days to weeks, and some may be felt in nearby provinces.

Aside from strong ground shaking, what other earthquake hazards may be expected?

Earthquake-induced landslides, rock falls, and other types of mass movement may occur on sloping terrains, specifically in mountainous or hilly areas. Liquefaction, manifested by subsidence, ground fissures, sand boils, and/or lateral spreads, may affect low-lying, water-saturated, and sandy areas near water bodies. Active river channels and coastal areas may be vulnerable to inundation of seawater due to the combination of liquefaction-induced subsidence and changes in sea level due to high tide. Sinkholes may appear in areas with limestone bedrock. Damage to buildings and infrastructure, falling debris, and landslides could cause casualties. Based on the National Disaster Risk Reduction and Management Council (NDRRMC) Situational Report No. 1, a total of 26 fatalities and 147 injured persons were reported (for validation) as of 8:00 AM, 1 October 2025.

Can this earthquake event trigger a tsunami?

Yes. DOST-PHIVOLCS released, and lifted after three hours, a Tsunami Information of minor sea level disturbance for the coasts of Cebu, Leyte, and Biliran Provinces. Citizen reports of seawater recession in Camotes Island will be further verified by DOST-PHIVOLCS. In case of another strong earthquake in the vicinity, people should be watchful and stay away from beaches and coasts.

Can this earthquake indicate volcanic activity?

No. Although the nearest active volcanoes to Cebu are Biliran and Kanlaon (which is at Alert Level 2), the MW 6.9 earthquake is tectonic in origin. However, as part of DOST-PHIVOLCS' monitoring procedures for moderate to major earthquakes occurring near active volcanoes, the Institute will continue to monitor any activity that may affect these two volcanoes.

What should be done by the affected communities?

Prepare for aftershocks. In case of another strongly felt earthquake, it is recommended that people protect themselves by doing the "drop, cover, and hold." In homes and offices, heavy furniture and appliances should be strapped to the walls, and hanging objects securely fastened to avoid causing injuries.

Be cautious of structures visibly weakened or with signs of damage caused by the MW 6.9 Offshore Northern Cebu Earthquake, as these may further be damaged by succeeding earthquakes. It is best to contact the concerned Municipal/City Engineering Office for inspection and advice. Civil engineers from the local government and other organizations are strongly enjoined to inspect buildings and infrastructure to determine their structural integrity and recommend appropriate actions. Structurally compromised buildings should not be reoccupied unless certified safe by structural engineers.

Slopes should be checked for tension/incipient cracks that may have resulted from the strong ground shaking. Tension cracks may render slopes more susceptible to landslides, especially during heavy rainfall or aftershocks. Areas that may be affected by impending landslides should be avoided.

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During earthquake events, rumors that may cause panic are easily spread. Please avoid sharing messages from unconfirmed and unreliable sources, and only rely on information from DOST-PHIVOLCS and respective Disaster Risk Reduction and Management Offices (DRRMOs).

What is the role of DOST-PHIVOLCS?

DOST-PHIVOLCS conducts seismic monitoring and provides earthquake information. In addition, DOST-PHIVOLCS also operates and maintains a network of 125 seismic stations spread across the Philippines. The closest seismic stations are the PHIVOLCS Visayas Cluster Monitoring Center for Earthquake and Tsunami (PVCMCET) in San Fernando, Cebu, the staff-controlled seismic stations in Lapu-Lapu City, Palo in Leyte, as well as remote seismic stations in Medellin, San Francisco and Dalaguete in Cebu, Cadiz City in Negros Occidental, Ormoc City in Leyte, Almeria in Biliran, and Talibon in Bohol. These stations are also augmented by the Kanlaon Volcano Network.

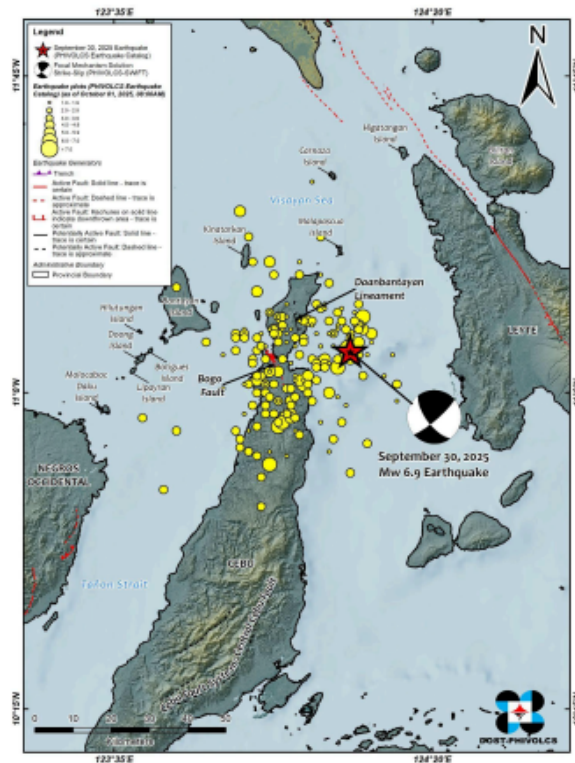
DOST-PHIVOLCS will deploy a Quick Response Team (QRT) to Cebu Province and vicinity. The DOST-PHIVOLCS QRT aims to assess impacts and hazards and conduct information dissemination campaigns to allay the fears of the public. Furthermore, DOST-PHIVOLCS works hand-in-hand with other government agencies in mitigating the damaging effects of the earthquake events in these localities.

Please visit our website at www.phivolcs.dost.gov.ph (<http://www.phivolcs.dost.gov.ph>), and our Facebook (/PHIVOLCS) and X (@phivolcs_dost) accounts for earthquake information, volcano updates, hazard maps, and other information on earthquakes and volcanoes. Earthquake observations may also be reported to DOST-PHIVOLCS at telephone numbers (02) 8929-9254 and (02) 8426-1468 to 79, local 307 and 308, or through our official social media accounts.

Minor earthquakes: M3 to 3.9; Light earthquakes: M4 to 4.9; Moderate earthquakes: M5 to 5.9; Strong earthquakes: M6 to 6.9; Major earthquakes: M7 to 7.9; Great earthquakes: M8.0 and above.

References:

1. Bautista, M.L.P. and Oike, K. (2000). Estimation of the magnitudes and epicenters of Philippine historical earthquakes. *Tectonophysics*. Vol. 317. 137-169.
2. Southeast Asian Association of Seismology and Earthquake Engineering (SEASEE). (1985). In: *Series on Seismology (Philippines) IV*. Government Printing Office. Washington D.C., USA.
3. Repetti, W.C., (1946). Catalogue of Philippine earthquakes, 1589–1899. *Bulletin of the Seismological Society of America*, 36(3), 133–319.



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