



REPUBLIC OF THE PHILIPPINES
NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCIL

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

Situational Report for TC DODONG (2023)

SitRep No. 1 for Tropical Depression DODONG (2023)

July 14, 2023 05:00 pm

13 July 2023

-At 10:00 AM, The Low Pressure Area (LPA) was estimated based on all available data at 160 KM East Northeast of Infanta, Quezon (15.1°N, 123.1°E). This Weather disturbance is likely to develop into a Tropical Depression within 48 Hours.

-At 8:00 PM, the Low Pressure Area east of Baler, Aurora developed into Tropical Depression "DODONG".

14 July 2023

-At 5:00 AM, TD "DODONG" made its first landfall in Dinapigue, Isabela with maximum sustained winds of 45 km/h near the center and gustiness of up to 55 km/h, and central pressure of 1000 hPa.

-TCWS No.1 is raised over Cagayan, Isabela, Quirino, Nueva Vizcaya, Apayao, Kalinga, Abra, Mountain Province, Ifugao, Benguet, Ilocos Norte, Ilocos Sur, La Union, the northern portion of Pangasinan (San Nicolas, San Manuel, Sison, San Fabian, Pozorrubio, Bolinao, Bani, City of Alaminos, Sual, Labrador, Lingayen, Agno, Binmaley, Dagupan City, San Jacinto, Mangaldan, Anda), and the northern and central portions of Aurora (Maria Aurora, San Luis, Baler, Dipaculao, Dinalungan, Casiguran, Dilasag).



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National Disaster Risk Reduction and Management Council

Situational Report for TC DODONG (2023) ACTIONS TAKEN

National



National Disaster Risk Reduction and Management Operations Center (NDRRMOC)

- Maintained NDRRMOC Blue Alert Status ICOW TD DODONG
- Convened select member agencies and Regional DRRMCs for weather updates on 13 and 14 July 2023
- Continuous monitoring of the situation and dissemination of advisories
- Continuous dissemination of Emergency Alert and Warning Messages (EAWMs).



Department of the Interior and Local Government (DILG)

- Closely monitor the PAGASA Regional Services Divisions' local thunderstorm/rainfall advisories and heavy rainfall warnings, as well as the general flood advisories and basin flood bulletins that may be issued by the Hydrometeorology Division and River Basin Flood Forecasting and Warning Centers, as appropriate;
- Convene their respective Local DRRMCs and conduct Pre-Disaster Risk Assessments (PDRA) for floods, flash floods, rain-induced landslides, debris flow, strong winds, and other hydrometeorological hazards to ascertain the appropriate preparedness and response actions are undertaken;
- Vigilantly monitor areas showing signs of landslides, such as tension cracks, seepages, terracettes, tilting of trees, and moderate slopes with thick soil overburden and areas underlain by old landslide deposits;



DOST- Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)

Continuous weather monitoring and provision of weather updates to all stakeholders.



DENR - Mines and Geosciences Bureau (MGB)

Provided the List of Barangays Susceptible to Landslides and Flooding based on the DOST-PAGASA Rainfall Data GSM and WRF 72hr.

Region 1

OCD Region 1

- Continuous and redundant dissemination of weather bulletins and other warning information.
- Continuous monitoring of AOR and close coordination with Regional Disaster Risk Reduction and Management Council 1 (RDRRMC1) Member-Agencies and Local Disaster Risk Reduction and Management Offices (LDRRMOs).
- Conducted PDRA Meeting re: Tropical Depression "DODONG"
- Disseminated RDRRMC Memorandum No. 60 and 61 s, 2023 re Submission of preparedness measures of RDRRMC Member-Agencies and LDRRMOs.

- Prepared the stand-by resources

MIMAROPA

OCD MIMAROPA

- Conducted PDRA Meeting via vtc on 14 July 2023.
- Issued Memorandum No 078 s 2023 dated 14 July 2023 re PDRA Directives for TC Dodong and Enhanced SWM.
- Issued Memorandum No 077 s 2023 dated 13 July 2023 re Preparations for LPA East Northeast of Infanta Quezon to RDRRMC MIMAROPA Member Agencies.
- Issued Memorandum No 076 s 2023 dated 13 July 2023 re Preparations for LPA East Northeast of Infanta Quezon to LDRRMCs of MIMAROPA
- Issued Memorandum No, 075 s 2023 dated 13 July 2023 re Request for Transportation Assistance to RDRRMC MIMAROPA Member Agencies.
- Issued Memorandum No, 074 s 2023 dated 13 July 2023 re Request for Transportation Assistance to LDRRMCs MIMAROPA.
- Disseminated advisories, bulletins and MBG List to RDRRMC member agencies and LDRRMOs and posted same to official OCD Social Media Account.
- Ensure close coordination with response agencies and concerned LGUs re situation updates and the possible effects of TD Dodong.
- Ensure functionality of all available communication equipment.
- Monitor closely the Weather advisory, General Flood Advisory and other advisories issued by DOST-PAGASA, DENR-MGB and other surveillance agencies.

PRO MIMAROPA

- Available SAR Assets / Equipage
 - a. 94 pcs blue box
 - b. 307 life vest
 - c. 41 pcs spine rope
 - d. 4,281 m rescue rope
 - e. 4 set rappelling set
 - f. 34 pcs floating ring
 - g. 37 pcs megaphone
 - h. 21 units chainsaw
 - i. 27 units portable Electric Generator
- PNP Owned mobility assets
 - a. 8 units Utility Truck
 - b. 203 units light truck
 - c. 3 units Rubber Boat with OBM
- Total Number of Personnel ready for deployment
 - a. Oriental Mindoro PPO - 204
 - b. Occidental Mindoro PPO - 191
 - c. Marinduque PPO - 119
 - d. Romblon PPO - 314
 - e. Palawan PPO - 364
 - f. Puerto Princesa CPO - 123

PDRRMO ROMBLON

- Convene the Provincial/Municipal DRRM Council for the conduct PDRA Meeting to discuss preparations and response plans for the incoming typhoon/weather disturbance.
- Activation of Emergency Operation Center

- Close monitoring of weather updates from PAG-ASA thru radio broadcast, televisions and Windy Apps and disseminate it to the concerned populace.
- Conduct inventory and ensure availability of Evacuation Centers for possible pre-emptive evacuation in case of floodings or landslide.
- Monitor water level in flood controls and river dikes and implement necessary safety measures to residents living in that area.
- Remind all MDRRMOs to stay alert and monitor the areas considered as highly or very highly susceptible to floods, landslide and storm surge within their areas of responsibility and implement the necessary safety measures for the families living in those areas.
- Conduct inventory and ensure operational readiness of all DRRM equipment, personnel, rescue vehicles, rescue boats and heavy equipment.
- Vigilant monitoring of water levels in the river banks and settlements in low-lying areas and conduct necessary pre-emptive evacuation in case worsen event.
- Ensure availability of search and rescue equipment to all LDRRMCs.
- Ensure availability of communication equipment such as radios, cell phones, satellite phones and others to maintain contact with other government involved in disaster response operations.
- Ensure availability of Fuel, Oil and Lubricants (FOL) for rescue vehicles and heavy equipment for Rescue and clearing operations.
- Available DRRM Equipment:
 - 6 pcs 14 mm Screw Pin Shackle
 - 2 pcs 16 ft Portable Ladder 4x4
 - 2 pcs 17 ft Telescopic Multi-purpose Aluminum Double sided Ladder
 - 8 pcs 2 Pin Icom Maxom Yaesu Top Radio F Plug Throat Microphone Secret Acoustic Tube
 - 1 pc 2 Tonner Chain Block
 - 1 unit 8Gb 128gb Qualcomm Snapdragon 720g Cellphone
 - 3 pcs ABBREE 108cm BNC 144/430Mhz Dual Band Tactical Antenna
 - 3 pcs ABBREE fldable High Gian Tactical Antenna Dual
 - 8 pcs Ascender
 - 2 unit Asus X540up -DM116T Power Suply
 - 4 unit Base VHF Radio with Anthena
 - 5 set BC 191, ICOM Rapid Desktop Charger
 - 3 pcs Binocular 12x50
 - 1 pc Binocular for Search And Rescue 12x50 w/ night vision
 - 2 pcs Blood Pressure Set
 - 8 pcs Carabenir
 - 20 pcs Caving helmet figure of 8
 - 3 pcs Chainsaw #36
 - 3 units Chainsaw Blade #36
 - 2 pcs Chipping Gun(Big)
 - 8 pcs Descender
 - 6 unit Desktop Computer for weather monitor
 - 1 set DJI AERIAL DRONE MAVIC AIR 2
 - 64 boxes Family Kit orange (Convention Center Odiongan) Tablas Island
 - 19 boxes Family Kit orange (GSO bodega) Romblon
 - 50 boxes Family Kit orange (Sibuyan)
 - 3 pcs Female to BNC
 - 4 pcs Fire Extinguisher 10Kg, (Type ABC)
 - 10 unit Firefly Rechargeable Twinhead Emergency Lamp
 - 48 pcs Flashlight
 - 4 pcs Foldable Ladder
 - 2 pcs Folded 4 Bay Variloop
 - 400 pcs Folding bed
 - 30 pcs Folding Bed (Aluminium)
 - 4 pcs Hand Flare
 - 3 pcs HM - 13 Mic Speaker Handled Shoulder Mic for Icom Radio
 - 10 pcs Human Cadaver heavy bag duty
 - 436 boxes Hygiene Kits (Cajidiocan) Sibuyan Island
 - 240 boxes Hygiene Kits (Convention Center) Odiongan, Romblon
 - 5 roll Industrial Extension wheel
 - 1 roll Kernmantle rope (10mm x 30m)
 - 1 roll Kernmantle rope (12mm x 30m)
 - 3 unit Laptop

- 2 unit Laptop 15.6 inch lightweight intel celero
- 20 pcs Life Jacket with whistle
- 10 pcs Life ring
- 50 pcs Long sleeve t shirt
- 1 unit Magnetic Compass with light
- 1 pc Manual Hydrualic Spreader Cutter
- 4 pcs Medical First Aid Kit
- 3 units Motorboat
- 4 pcs Multi Function Light Car Early warning device triangle sign
- 2 pcs N Type to PL259
- 5 pcs Original Electric Disinfectant Fogging machine
- 10 pcs Original Ultra Fire T6 LED Flashlight Rechargeable emergency light
- 2 pcs PL 259 Amphenol
- 7 pcs Portable fog machine disinfectant
- 3 units Portable folding Stretcher
- 10 pcs Portable radio 3 band AC/DC Radio (AM/FM/TV)
- 8 pcs Portable Searchlight
- 1 pc Prusik Cord (8mm- L120cm)
- 5 pcs Pulley twin
- 20 pcs Rain Coat
- 20 pcs Reflectorized Tactical pants and jacket
- 7 units Rescue vehicle/speed boat
- 10 meters RG 8U Belden
- 10 pcs Searchlight Flashlight Rechargeable Heavyduty
- 6 roll Skyline Rope (size 24 mm)
- 1 roll Skyline Rope (size 32 mm)
- 2 units Speedboat
- 50 pcs T shirt with Collar
- 18 sets Tents w/ white canvass
- 2 sets Tent DSWD Donation
- 5 sets Throwable throw bag with 50 ft/98.5 floating live saving line
- 1 roll Tubular webbing (1
- 2 unit TV Monitor
- 5 unit Two way Radio VHF(IC - V86)
- 1 pc Underwater Camera (Olympus Tough TG-6))
- 30 pcs Vest Jacker V-neck
- 3 pcs VHF Repeater Base Antenna 155mhz Ham Radio Station Aerial Marine
- 1 pc Weighing Scale 30kg Capacity
- 20 pcs Tent Modular

BFP MIMAROPA

- Conducted Operational Readiness to all provinces.
- Closed Coordination to MDRRM.
- Emergency Operations Center (EOC) shall be established to serve as the core unit to monitor the course of operation and to closely coordinate with different affected provincial offices and other concerned government units.
- Provincial offices shall likewise establish their respective EOC to monitor all response activities with their respective area of responsibility.
- Preparation of Contingency/Deployment Plan in the Provincial level.
- Inventory of deployable personnel for rescue and retrieval operations.
- Inventory of available supplies and deployable equipment, and identification of urgently needed equipment for procurement.
- Predetermination of vulnerable areas for response readiness and implementation of precautionary measures against adverse effects of typhoon.
- City and Municipal Fire Marshals shall coordinate with their local DRRMC'S for situation updates.
- 11. Activation of OPLAN PAGHALASA in order to cope up with an effective Deployment/Implementing Plan for any upcoming disaster.

CDRRMC CALAPAN, ORIENTAL MINDORO

- Continuous weather monitoring.
- Coordination with different barangays, dissemination of information on the possible effects of Tropical Depression "DODONG" and the Enhanced Southwest Monsoon through social media and SMS.
- Monitoring of Calapan Major Rivers.
- Monitoring of Coastal Barangays.
- Preparation of Emergency Response Teams.
- Preparation of Rescue Equipment.
- Submission of Situational Reports.
- Coordination with Schools Division of Calapan (DepEd) in case of possible suspension of classes.
- Coordination with PPA and PCG in case of possible cancellation of trips for small craft and Roro vessels.
- Stockpile relief goods (food and non-food items) for immediate relief assistance for possible effects of TD DODONG and the Enhanced Southwest Monsoon

COAST GUARD DISTRICT SOUTHERN TAGALOG AND PALAWAN

- Organize Deployable Response Group Team, floating assets and mobility.
- Prepare peculiar equipment / equipage for possible deployment.
- Ensure timely declaration of suspension of trips.

WESCOM

- Has available 13 teams on standby.
- A total of 20 land mobility, 14 water assets and 2 air assets available and on standby.
- Issued Warning Order to all DRTGs at WESCOM JOA in connection with TC "Dodong.
- TOW West WOC/JTF I-CARE EOC conducted periodic communications check to different TACPs and WESCOM JTFs Operations Center.
- Issued periodic weather updates to DRTGs and WESCOM thru JTF I-CARE Typhoon Monitoring

DSWD MIMAROPA

- As of July 14, 2023, the DSWD FO MIMAROPA has a total response capacity amounting to Php 128,846,294.72. This includes a total of Php 5,000,000.00 standby funds; 93,793 Family Food Packs (FFPs) amounting to Php 84,413,700.00; 12,200 Rawmats available for conversion amounting to Php 6,145,750.00; and, 28,118 combination of Non-food Items amounting to Php 33,286,844.72
 - a. Regional Office - 886 family food packs
 - b. Occidental Mindoro - 11,819 family food packs
 - c. Oriental Mindoro - 20,060 family food packs
 - d. Marinduque - 9,708 family food packs
 - e. Romblon - 22,338 family food packs
 - f. Palawan - 28,982 family food packs
- Available vehicle fleet
 - a. 1 unit Winged Van (Capacity 1000 FFP/200 sacks of rice) at Regional Office
 - b. 1 unit 4x4 Pick Up Truck at Regional Office
 - c. 1 unit Canter Van (Capacity 500 FFP/ 50 sacks of rice) at Regional Office
 - d. 5 units 4x4 Pick Up Truck at SWADT Offices.
- Available Satellite Phones and Communication Equipment
 - a. 2 units ISat Phone Pro at Regional Office
 - b. 1 unit QRT Phone at Regional Office
 - c. 1 unit ISat Phone Pro in Palawan
 - d. 1 unit ISat Phone Pro in Romblon
- Availabe Quick Response Team
 - a. QRT - 135 members
 - b. P/C/MQRT - 833 members
- Attended the Pre-Disaster Risk Assessment (PDRA) – Analyst Group at 10:30 am.
- Alerted the SWADT Offices to monitor daily local weather conditions and related eventualities, and ensure the provision of information to all concerned offices, divisions, sections, and units.
- On-call status of the expanded R/P/C/M QRTs together with special projects staff on a 24/7 basis for

possible activation of Operation Center to respond in case any untoward incident and eventualities are reported.

- Standby logistical equipment and workforce through coordination with SWADT Offices and concerned LGUs on the management of stranded passengers, if any, in ports and terminals.
- The Information and Communication Technology Management Section (ICTMS) is on standby status to ensure robust communication system.
- Close coordination with the Office of Civil Defense (OCD) and RDRRMC MIMAROPA for monitoring purposes, response mechanisms for areas that will be affected and other related updates.
- Ensure adherence to the NDRRMC's guidelines on COVID-19 Preparedness Measure for the anticipated rainy season.

DOH MIMAROPA

- Activation of Code Alert in the DOH Regional Office, Provincial DOH Offices and DOH-Retained Hospitals through the Health Emergency Response and Operation Center
- Regional Office Code Alert:
 - Under the current Code Alert System RED due to "CoViD-19 Pandemic" all logistics, manpower are already on Stand-by and ready for deployment
 - Activated Emergency Operation Center (EOC) on 24/7 basis and manned by Emergency Officers on Duty
- Prepare HEARS (Health Emergency Alert Reporting System) reports and properly disseminate these to all concerned units and agencies, e.g., heads of the health offices (DOH-HEMB, OCD, RDRRMC, and other concerned offices)
- Monitor all health and health-related events on a 24/7 basis, including all regional and local events and incidents with potential impact to a particular area or the region as a whole
- Ascertain the timely mobilization, proper prioritization and maximum utilization of resources, and minimization of wastage
- Incident Command System established
- IMT for Hydro-meteorological hazards on Stand by
- Placed Response Teams on stand-by for possible deployment:
 - A. Rapid Health Assessment Team
 - B. Public Health Services:
 - ? Health / Medical Team
 - ? Psychosocial Team
 - ? Water, Sanitation and Hygiene Team
 - ? Nutrition Team
 - C. Mass Casualty Incident Response Team
- Checked inventory of logistics in all warehouses (Regional & Provincial)
- Ensure availability of vehicles and drivers 24/7
- Placed standby administrative staff, engineers, security and safety officers
- Anticipated escalation of incident and start preparing necessary documents in case Petty Cash amounting to 50,000 (monthly) will be needed
- Monitoring of the status of Cold Chain in the Provinces
- Established the direction and the points of command, control and communication during anticipated escalation of the event
- Anticipated scenarios and alerts and guide additional teams going to the site as needed.
- Coordinate with regional hospitals for their preparedness and availability of back-up teams.
- Ensure that all communication equipment (e.g., radio, mobile phones) are always available, functional and ready for use in emergencies and disasters.
- Coordinate with all health-related response efforts to major health emergencies and disasters
- Facilitated the issuance of appropriate warnings to all concerned health offices and facilities in anticipation of impending emergencies
- Prepositioned drugs and medicines in Regional Office and Provincial DOH Offices amounting to Php 9,621,873.00
 - a. Occidental Mindoro - Php 57,087.75
 - b. Oriental Mindoro - Php 72,620.87
 - c. Marinduque - Php 9,142,037.74
 - d. Romblon - Php 100,000.00
 - e. Palawan - Php 112,321.24

- f. Regional Proper - Php 137,815.98
 - Available transportation assets - 15 units
 - Prepositioned Dome tent in strategic Areas and Areas of Concern for Health Services/
- a. CHD MIMAROPA
 - 2 units MULTIPURPOSE PVC TENT 42 x 42
 - 2 units MULTIPURPOSE TENT 72 x 42
- b. Occidental Mindoro
 - 1 unit MULTIPURPOSE PVC TENT 42 x 42
 - 2 units MULTIPURPOSE TENT 10 x 20
- c. PDRRMO Occidental Mindoro
 - 2 units MULTIPURPOSE TENT 10 x 20
- d. Oriental Mindoro
 - 2 units MULTIPURPOSE PVC TENT 42 x 42
 - 15 units MULTIPURPOSE TENT 10 x 20
 - 1 unit MULTIPURPOSE PVC TENT 42 x 72
- e. PDRRMO Oriental Mindoro
 - 2 units MULTIPURPOSE TENT 10 x 20
- f. Marinduque
 - 1 unit MULTIPURPOSE PVC TENT 42 x 42
 - 9 units MULTIPURPOSE TENT 10 x 20
 - 1 unit MULTIPURPOSE PVC TENT 42 x 72
- g. PDRRMO Oriental Mindoro
 - 2 units MULTIPURPOSE TENT 10 x 20
- f. Romblon
 - 1 unit MULTIPURPOSE PVC TENT 42 x 42
 - 23 units MULTIPURPOSE TENT 10 x 20
 - 1 unit MULTIPURPOSE PVC TENT 42 x 72
- h. PDRRMO Romblon
 - 2 units MULTIPURPOSE TENT 10 x 20
- i. Palawan
 - 1 unit MULTIPURPOSE PVC TENT 42 x 42
 - 1 unit MULTIPURPOSE TENT 42 x 72
 - 2 units MULTIPURPOSE TENT 10 x 20
- h. PDRRMO Palawan
 - 2 units MULTIPURPOSE TENT 10 x 20
 - Provision of IV Fluids in strategic Areas and Areas of Concern for Health Services.
 - Prepositioned Hygiene Kits (622 pails) in strategic areas and areas of concern for health services
- a. Occidental Mindoro - 82 pail hygiene kits
- b. Oriental Mindoro - 26 pail hygiene kits
- c. Marinduque - 24 pail hygiene kits
- d. Romblon - 113 pail hygiene kits
- e. Palawan - 377 pail hygiene kits
- Prepositioned 1450 pcs jerry cans in strategic areas and areas of concern for health services
- a. Occidental Mindoro - 300 pcs 20L collapsible jerry cans
- b. Oriental Mindoro- 1,050 pcs 10L collapsible jerry cans, 480 pcs 20L collapsible jerry cans, 258 pcs jerry cans (Blue container)
- c. Marinduque - 350 pcs 10L collapsible jerry cans, 400 pcs 20L collapsible jerry cans,
- d. Romblon - 810 pcs 20L collapsible jerry cans, 204 pcs jerry cans (Blue container)
- e. Palawan - 50 pcs 10L collapsible jerry cans, 80 pcs 20L collapsible jerry cans, 400 pcs jerry cans (Blue container)

PDRRMC PALAWAN

- Activation of Emergency Operations Center (EOC) to Blue Alert Status as of 1200H 14 July 2023 for TD Dodong/Enhanced SW Monsoon.
- Strengthen coordination with all Municipal DRRMCs and encourage them to place their Emergency Operation Centers on blue alert status for and continuously monitor their respective AORs.
- Disseminate timely situational reports and updates through text messages, email, and other means of communication to Palawan PDRRMC Member Agencies & MIMAROPA RDRRMC.
- Monitor any untoward incident province-wide and undertake precautionary measures if the situation warrants it.
- Issued Memorandum to all MDRRMOs to submit preparedness measures

- Communicate Weather advisories to all MDRRMOs.
- Standby of Disaster Response Teams for possible deployment.

PSWDO

- Prepositioned Food and Non-Food items for possible augmentation to the affected municipalities.
1. Aborlan (500 FFPs)
 2. Bataraza (1000 FFPs)
 3. Balabac (500 FFPs)
 4. Cuyo (500 FFPs)
 5. Magsaysay (500 FFPs)
 6. Rizal (500 FFPs)
 7. Balabac (500 FFPs)
 8. San Vicente (500 FFPs)
 9. Brookes Point (500 FFPs)
 10. Dumararan (500 FFPs)
 11. El Nido (500 FFPs)
 12. Sofronio Espanola (500 FFPs)
 13. Narra (500 FFPs)
 14. Agutaya (500 FFPs)
 15. Busuanga (500 FFPs)
 16. Culion (500 FFPs)

COAST GUARD DISTRICT PALAWAN

- Observe Alert status as directed by higher headquarters.
- Ensure hotlines/feedback mechanisms are operational and properly manned.
- Work closely with local PNP, AFP, PPA and shipping companies and emphasize respective or integrated commitment to security and safety in water transport services by improving and enforcing safety standards and regulations, such as inspection of baggage and implementation of security layers in the ports and passenger terminals to prevent hostile elements from perpetrating terrorist acts and other focus of security threats, and likewise, to strictly prevent excess passengers during voyages.
- Ensure the seaworthiness of vessels and watercrafts thru safety and security inspections to include the inspection of recreational equipment, platforms and facilities.
- Ensure that lifeguards, rescue equipment and first aid facilities in beach, coastal and island resorts are available.
- Contingency plans for emergency responses, as may be necessary, are in place and ready for implementation.
- Ensure the visibility of the PCG thru regular shore and coastal patrols of personnel, K-9, floating and air assets and maintain them to be ready to render assistance to the public at any time.
- CGDPAL Stations and Sub-Sub-stations Organized their respective Deployable Response Group (DRG) that are ready to respond in cases of crisis and other eventualities.
- Deploy medical team/s to respond to medical emergencies as well as to conduct BLS Clinic in ports.
- CGDPAL Stations and Sub-Sub-stations affected by weather disturbance issued sea travel advisory.
- Conduct vessel, beach/resorts and lifeguard inspection on every beach, coastal and island resorts.
- Maximize utilization of floating assets that are deployed or to be deployed in your AOR to conduct visibility patrols in critical areas such as sea lanes and coastal beach areas.
- Coordinate/set up procedure for the processing of stranded passengers, vessels, and cargo (e.g. due to typhoon, rough sea conditions or others).

OTHER PARTNER AGENCIES (AFP, PNP, PCG)

- Place rescue teams on standby for augmentation and deployment.
- Preposition of emergency responders, fire trucks, police, and uniformed personnel in the strategic areas province-wide.
- Provide periodic situational reports to PDRRMO.

LDRRMCs PALAWAN

- Activate Emergency Operation Centers.
- Continuously monitor situations in their respective AORs.
- Provide necessary (medical/vehicle) assistance.
- Preposition of emergency responders.
- Place rescue vehicles on standby mode.

- Provide periodic situational reports to PDRRMO.

DILG MIMAROPA

- Disseminated the DILG Advisory dated July 12, 2023 and DILG Advisory No. 02 dated May 23, 2023 signed by Usec Marlo L. Iringan to provinces, municipalities down to the barangay level;
- Advised Local Government Units, thru DILG Field Officers, to:
 - Continue to monitor all PAGASA weather advisories and typhoon bulletins via <http://bagong.pagasa.dost.gov.ph>, the Met-Hydro Decision Support InfoSys <https://v2-cloud.meteopilipinas.gov.ph/>, as well as the ASTI Philsensors website <http://philsensors.asti.dost.gov.ph/> for additional information;
 - Closely monitor the PAGASA Regional Services Divisions' local thunderstorm/rainfall advisories and heavy rainfall warnings, as well as the general flood advisories and river basin flood bulletins that may be issued by the Hydrometeorology Division and River Basin Flood forecasting and warning centers, as appropriate;
 - Convene their respective Local DRRMCs and conduct Pre-Disaster Risk Assessment (PDRA) meetings for floods, flash floods, earthquake and rain-induced landslides, debris flow, strong winds, and other hydrometeorological hazards to ascertain the appropriate preparedness and response actions are undertaken;
 - Continuously inform and advise all communities through, but not limited to, the local television and radio stations, of situation updates and preparedness actions of the localities. Maximize the use of official social media platforms for public information;
 - Establish and strictly implement the critical preparedness actions based on Operation L!STO Protocols and DILG MC 2020-125 - L!STO SA TAG- ULAN AT COVID-19: Preparedness Measures of LGUs for the Rainy Season CY 2020, and prioritize the prepositioning of supplies and equipment for response;
 - Vigilantly monitor areas showing signs of landslides, such as tension cracks, seepages, terracettes, tilting of trees, etc. monitor moderate slopes with thick soil overburden and areas underlain by old landslide deposits;
 - CONDUCT PRE-EMPTIVE EVACUATION, if deemed necessary, and avoid areas affected by repeated flooding and landslides, meandering rivers with hillsides/riverbank erosion, floodplains with shifting and braiding streams, coastal areas affected by storm surge, flash flood areas, river deltas with many distributary channels, etc.;
 - Vigilantly monitor quarry and mining areas, clear all waterways (e.g. canals, drainages, etc.), and ensure that dams are stable, and freeboard of tailings dams can accommodate the projected rainfall amount;
 - Utilize HazardHunterPH to generate indicative hazard assessment reports on the user's specified location via <https://hazardhunter.georisk.gov.ph/>; and
 - Implement the necessary actions indicated in the DILG Advisory re: "Preparedness Measures for Rainy Season C.Y. 2022", issued 18 May 2022;
- Disseminated MGB Barangay List, Weather Advisories, GSM and WRF Daily Forecast Rainfall and
- Continuous updating of the provinces by sending weather bulletin through email and social media.