

REPUBLIC OF THE PHILIPPINES

NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCIL

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

NDRRMC UPDATE

SitRep No. 01 re Preparedness Measures for Tropical Storm "ISANG" (I.N. HATO)

Releasing Officer:

Executive Director, NDRRMC and Administrator, OCD

DATE

21 August 2017, 8:00 AM

Sources: DOST-PAGASA, DROMIC, OCDROs MIMAROPA, VII, IX, XI, NIR, & NCR

I. SITUATION OVERVIEW

20 August 2017

At 11:00 AM, the Low Pressure Area (LPA) East of Batanes has developed into a tropical depression and was named "ISANG".

At 5:00 PM, TD "ISANG" has maintained its strength while traversing the Philippine Sea.

At 11:00 PM, "ISANG" has intensified into a Tropical Storm and is now moving in a westward direction.

Tropical Cyclone Warning Signal (TCWS) No. 1 is still raised over the Batanes Group of Islands and Babuyan Group of Islands.

21 August 2017

At 5:00 AM, "ISANG" has maintained its strength as it now moves in a west northwest direction.

Tropical Cyclone Warning Signal (TCWS) No. 1 is still raised over Babuyan Group of Islands. Meanwhile, TCWS No. 2 is raised over Batanes Group of Islands.

II. DISASTER PREPAREDNESS

A. National Disaster Risk Reduction and Management Council

1. NDRRM Operations Center (NDRRMOC)

- a. Conducted Pre-Disaster Risk Assessment (PDRA) re Tropical Depression "ISANG" on 11:00 AM, 20 August 2017.
- b. Issued NDRRMC Memorandum to RDRRMCs and OCD Regional Offices re Submission of RDRRMC's Preparedness Actions in relation to Tropical Depression "ISANG".

2. Department of Interior and Local Government (DILG)

a. Directed Local Government Units (LGUs) concerned to take the precautionary measures as outlined in the Operation L!sto.

3. Department of Social Welfare and Development (DSWD)

- a. Prepositioned a total of ₱1,452,329,498.46 worth of stockpiles (₱537,405,695.52) and standby funds (₱914,923,802.94).
- b. Prepositioned a total of 371,033 family food packs (FFPs) in strategic locations all over the country.
- c. Disaster Response Operations Monitoring and Information Center (DROMIC) and DSWD-DReAMB is on standby for monitoring of reports.
- d. All Quick Response Teams (QRTs) are on standby.

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

a. Continuously disseminating weather forecasts, General Flood Advisories, Severe Weather Bulletins re Tropical Depression "ISANG".

5. Mines and Geosciences Bureau (DENR-MGB)

a. Provided list of susceptible areas for flooding and landslides.

B. Regional / Local Disaster Risk Reduction and Management Councils (R/LDRRMCs)

1. MIMAROPA

OCD MIMAROPA

- a. Disseminated weather advisories and general flood advisories to R/P/CDRRMCs, LGUs, Local Radio Stations and line member agencies through SMS, infoboard, facsimile, and uploaded the same to OCD-RDRRMC MIMAROPA social media accounts to ensure widest dissemination of the advisories.
- b. Continuously coordinating with response agencies and monitoring of weather situation in the AOR.
- c. Coordinated with RDRRMC member agencies re Preparedness Measures for the effects of southwest monsoon.
- d. Ensure close coordination with response agencies and concerned LGUs re situation updates and the possible effects of southwest monsoon.

DILG MIMAROPA

- a. Advised all PDs and CD of Highly Urbanized Cities regarding Flood advisory in respective provinces and cities.
- b. Coordinated with Provincial offices regarding rainfall warning and flood advisory.
- c. Informed and alerted field officers of possible flooding in their AOR due to heavy rains.

DSWD MIMAROPA

- a. Alerted all P/C/M Quick Response Teams (QRTs) in 5 provinces of MIMAROPA.
- b. All members of R/P/C/M QRTs are on standby.
- c. Advised P/M QRTs to coordinate with concerned LGUs to report any unusual eventualities on their respective AOR.

DOH MIMAROPA

a. Coordinated with all hospital within the region to prepare for the influx of patient and alerted additional teams that may be need.

- b. Activated OPCEN on a 24/7 basis and is to be manned by RO MIMAROPA and DOH Retained Hospital will be manned by hospital and HHEMS employees.
- c. Active monitoring of all health emergencies of the region and surge Capacity of DOH Retained Hospitals and LGU hospitals.
- d. Activated Regional Health Emergency Incident Command System.
- e. Proactive monitoring of all health and health related incidents.
- f. Deployed PDOHO Public Health Team within their catchment areas.
- g. Prepositioned drugs/medicines in PDOHO, DOH Retained Hospitals and LGU Strategic and Areas of Concern.
- h. Advised 505 SAR PAF for possible utilization of Air Ambulance.
- i. Advised PAMAS Air Ambulance Services for possible air evacuation.
- j. Standing order to deploy NDP's and RHMPP's to all areas of concern including exit entry points (Air/Sea Ports), identified evacuation areas to establish Health Assistance Desk on 24/7 basis.
- k. Standing Order for Quad Cluster Team (MHPSS, Nutrition, WASH, Health for deployment.
- I. Standing order for Rapid Health Assessment Team.
- m. Advised to prepare emergency room resources.
- n. Advised to condition transport ambulance and ensure availability of all health personnel.
- Advised all DOH REPS/PDOHO in 5 Provinces to be available at the Local Government Units.
- p. Advised Finance Division to ensure availability of funds in cases of emergency purchase.
- q. Advised Supply Section to coordinate with suppliers for additional requirements.
- r. Advised Transport Section to ensure availability of all vehicles and back up fuel.
- s. Continuous coordination with Regional Disaster Risk Reduction Management Council (RDRRMC).

DOST MIMAROPA

- Provides update to LGUs and uploaded updates on official social media accounts.
- Has Automatic Rain Gauges and Water Level Monitoring Station in MIMAROPA as source of data thru "Project NOAH" and "PREDICT" websites.

DPWH MIMAROPA

- Alerted Maintenance crew of the District DRRM Teams to monitor condition of National Roads and Bridges and other infrastructures facilities.
- b. Placed equipment on standby ready to mobilize as situation warrants.

2. REGION VII

- Continuously monitors weather situation in AOR thru DOST-PAGASA website and constant coordination with LDRRMOs and RDRRMCs member agencies.
- b. Continuously disseminates weather updates and advisory to all member local chief executives, and LDRRMOs through Smart InfoBoard.

PDRRMC Bohol

- Continuously monitors weather situation within AOR.
- b. PDRRMO and TaRSIER 117 monitors LGUs and constantly updates MDRRMOs on the current status of the tropical storm.
- c. TaRSIER 117 are on standby alert for possible response.

d. Conducted system check to all municipalities and advised MDRRMOs to report any untoward incident.

PDRRMC Cebu and Siquijor

Continuously monitors weather situation within AOR.

b. Continuously disseminates weather updates and advisory to local government units.

Central Command, AFP

a. Advised all units to monitor the current status of the tropical storm.

b. Monitors areas that are prone to landslide and flashfloods for possible preemptive evacuation.

c. Disaster Response Task Unit (DRTU) are on alert for possible deployment.

d. Undertook proactive measures and preparation for HADR operations in coordination with LGUs and LDRRMCs.

3. REGION IX

a. Advised PDRRMOs/LDRRMOs to submit weather updates in their respective AORs.

b. OCD IX closely coordinates with DILG regarding the tropical storm.

c. OCD IX continuously disseminates warning/alert information RDRRMC member agencies and LDRRMOS through Smart InfoBoard and advised LDRRMOs to cascade all information to local residents particularly those who are residing along flood and landslide-prone areas.

d. OCD IX constantly monitors DRI from LDRRMOs, Regional line agencies, quad media, and other sources for appropriate actions.

e. Constantly coordinates with RDRRMC member agencies and LDRRMOs to ensure submission of reports.

4. REGION XI

a. Still on Red Alert in view of the declaration of Martial Law in AOR.

b. Continuously monitoring AOR for any untoward incidents.

c. Continuously disseminates weather updates and advisory to all provinces and municipalities thru telefax, social media, and Smart-Infoboard.

5. REGION NIR

 Disseminated weather advisory and updates through Smart InfoBoard System, social media, and electronic mail to RDRRMC NIR Members, and other stakeholders.

b. Continuously monitors AOR and coordinates with member agencies and stakeholders.

6. REGION NCR

Metropolitan Manila Disaster Risk Reduction and Management (MMDRRM) Operations Center, Office of Civil Defense – NCR (OCD-NCR) Operations Center

a. Continuously monitors and ensures dissemination of Weather Advisories, 24-hour Public Weather Forecasts, Severe Weather Bulletins to all the MMDRRMC Member Agencies and Local Government Units DRRM Offices through redundant means for information, appropriate action and widest dissemination.

Office of Civil Defense - NCR

 a. Provided the LDRRMCs and MMDRRMC Member Agencies copies of the presentations during NDRRMC PDRA Meeting held on 20 August 2017.

b. Disseminated the Department of Environment and Natural Resources Mines and Geosciences Bureau (DENR-MGB) the list of areas prone to landslides.

Philippine Atmospheric, Geophysical and Astronomical Services - NCR

a. Continuously disseminates weather forecasts and severe weather bulletins

Department of Social Welfare and Development - NCR

a. Placed available stockpile and relief goods for augmentation support to LGUs

| Particulars | Quantity |
|--------------|--|
| Relief Goods | 12,837 Food Packs containing 6 kg rice, 4 cans sardines, 2 cans corned beef, 6 pcs 3-in-one coffee |
| Blankets | 10,178 pieces |
| Mats | 7,304 pieces |
| Bottle Water | 44,003 bottles |
| Baby Food | 3,749 pieces |
| Dignity Kit | 351 pieces |
| Mosquito Net | 4,783 pieces |
| Standby Fund | Php 3,021,659.00 |

b. Alerted and activated the Region's Quick Response Team Leaders on any eventualities and to immediately prepare/inform their team members

c. Informed/advised the Region's Planning Unit Focal Person to schedule staff in preparation for the consolidation of disaster reports to be forwarded to DROMIC

d. Advised the Region's Administrative Division to ensure availability and accessibility for the hauling of goods from the warehouse to field office and LGUs, maximize vehicles from the Center/Residential Care Facilities for loading and unloading of goods for distribution of food/non-food packs to evacuation centers.

CDRRMC Navotas

- a. Monitors weather condition through PAGASA and reliable websites.
- b. Disseminates advisories related to flood, rainfall, safety and evacuation.
- c. Coordinates with NGAs for possible rescue and relief assistance.
- d. Office of the City Engineer made available identified fast moving items for emergency repairs.
- e. Office of the City Engineer made available diesel supply for the pumping stations for continues 24 hour operation for each motor pump.
- f. Office of the City Engineer established partnership with repair shops for the availability of mechanic to repair equipment as necessary.
- Navotas Action and Command Center (NACC) monitors roads and local weather condition 24/7
- h. Bureau of Fire Navotas placed on standby two (2) teams ready to assist and provide emergency response.
- i. Philippine National Police Navotas placed on standby 2 teams ready to assist and provide emergency response when necessary.

- City Health Office / Navotas City Hospital on standby to provide health services to affected families in evacuation centers.
- k. Barangay DRRMCs are on alert to monitor all barangays roads and alley. Alert and response teams are on standby.

CDRRMC Pasig

a. On alert.

CDRRMC Quezon

- a. On YELLOW Alert status as of 2:00 AM, 20 August 2017.
- b. Informed flood prone barangays of the alert status.
- Prepositioned water rescue resources in low lying areas.
- d. EOC on full monitoring of weather conditions related to TD "ISANG".

CDRRMC Valenzuela

- a. Close monitoring of TD "ISANG" movement and on the effects of the Southwest Monsoon.
- b. Disseminated information to Barangay DRRMCs and alerted high risk areas for flooding and landslides.
- c. Prepositioned response and relief assets and prepared all evacuation centers to cater evacuees.
- d. Flood Control Personnel were tasked to ensure all pumps and fuel are ready for prolonged operation.
- e. Contingency Plan for Flooding is ready for possible activation.