

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

FINAL REPORT re Effects of Typhoon "HENRY" (I.N. MATMO)

Releasing Officer:

JSEC ALEXANDER P. PAMA

Executive Director

DATE

18 - 23 July 2014

Sources: DOST-PAGASA, , DSWD, DPWH, DILG, DOH, DA ,PIA, AFP, PNP,PCG, BFP, PRC, MMDA, NTC, NEDA, OCD/RDRRMCs I, II, III,IV-A, IV-B, VI, VIII, CAR, CARAG, and NCR

I. SITUATION OVERVIEW

A. Chronology and Tracking

18 July 2014

 The Tropical Storm east of Northern Mindanao has entered the Philippine Area of Responsibility (PAR) and was named "HENRY" with a maximum sustained winds of 65 kph near the center and gustiness of up to 80 kph while moving over the Philippine Sea



 TS "HENRY" intensified into a Typhoon with a maximum sustained winds of 120 kph and gustiness of up to 150 kph. It slowed down while moving in a northwest direction.



20 July 2014

TY "HENRY" slowed down further as it maintained its course and intensity. It
accelerated to a speed of 20 kph while moving in a northwestward direction.

21 July 2014

 TY "HENRY" intensified further and accelerated as it continues to move towards extreme Northern Luzon.

22 July 2014

 It gained more strength as it traverse east of Batanes towards Bashi Channel. It slightly weakened as it moved towards Taiwan area.

23 July 2014

• "HENRY" has weakend into a tropical storm after crossing the landmass of Taiwan and outside the Philippine Area of Responsibility (PAR).

B. Tropical Cyclone Analysis



"HENRY" was already a storm when it entered the PAR in the morning of 18 July 2014 with maximum sustained winds of 65 kph and gustiness of 80 kph. It then moved North Northwest slowly at 7 kph. "HENRY" intensified into a Typhoon at 120 kph with gustiness of 150 kph while moving Northwest on 19 July 2014. PSWS No. 1 was raised over extreme Northern Luzon. Generally, Typhoon "HENRY" moved northwest and reached the maximum sustained winds of 140 kph near the center and gustiness of 160 kph while inside the PAR. TY "HENRY" intensified futher while traversing Balintang Channel then it weakened slightly as it passed near the Batanes Group of Islands while moving closer to Taiwan. It exited in the northwestern boundary of the PAR late morning of 23 July 2014.

"HENRY" was the 3rd tropical cyclone in July and the 8th for the year. It stayed inside PAR for six (6) days from 18-23 July 2014. Public Storm Warning Signal No. 2 was the highest PSWS hoisted.

II. EFFECTS

A. CASUALTIES

 A total of fifteen (15) individuals were reported injured in the province of Biliran due to TY HENRY:

NAME	AGE/SEX	ADDRESS	REMARKS
1. Vean Maburao	21 / M	Sabang, Naval, Biliran	Abrasion, history to fall
2. Alberto Maligtas	52 / M	Sabang, Naval, Biliran	Abrasion
3. Christian Atibula	14 / M	Almeria, Biliran	Lacerated wound at right foot
4. Ma. Rochelle Diego	11 / F	Naval, Biliran	Electrocution
Abigail Jacobe	4/F	Poblacion, Almeria, Biliran	Lacerated wound
6. Rita Ejorcadas	49 / F	Poblacion, Almeria, Biliran	Multiple Abrasion
7. Richmond Pianar	13 / M	Poblacion, Almeria, Biliran	Abrasion to forehead secondary to trauma
8. Celda Macanas	49 / F	Poblacion, Almeria, Biliran	Puncture wound right foot
9. Ambi Envensor	36 / M	Poblacion, Almeria, Biliran	Lacerated wound right leg
10. Aileen Saligumba	34 / F	Poblacion, Almeria, Biliran	Lacerated wound left hand
11. Beboy Ubal	56 / M	Hamorawon, Almeria, Biliran	Punctured wound, right foot
12. Juanito Sedaya	68 / M	Hamorawon, Almeria, Biliran	Punctured wound, left leg
13. Tiquio Anima	59 / M	Caucab, Almeria, Biliran	Lacerated wound right arm
14. Ma. Luisa Atibula	20 / F	Poblacion, Almeria, Biliran	Punctured wound, right foot
15. Alberto Ibañez	70 / M	Poblacion, Almeria, Biliran	Lacerated wound left leg

B. AFFECTED POPULATION

- A total of <u>213 families / 683 persons</u> were affected in <u>33 barangays</u> in <u>5 municipalities</u> and <u>1 city</u> in the Provinces of Occidental Mindoro Region IV-B and Negros Occidental-Region VI
- Of the total number of affected population,16 families / 46 persons were affected inBrgy. Victoria, Sablayan, Occidental Mindoro and were evacuated to Alag Elementary School

Region	Province/Municipality	Brgys	Families	Persons
IV-B Occidental Mindoro Brgy. Victoria, Sablayar		1	16	46
		1	16	46
	Negros Occidental	32	198	785
VI	Hinoba-an	4	13	54
	Pontevedra	6	20	76

Pulupandan	10	96	367
Valladolid	8	59	236
La Carlota City	4	10	52
TOTAL	33	213	683

C. DAMAGED HOUSES

A total of <u>259 houses (39 totally / 220 partially)</u> were reported damaged in Regions VI and X.

REGION / PROVINCE / MUNICIPALITY	TOTALLY	PARTIALLY	TOTAL
TOTAL	39	220	259
Region VI			
Negros Occidental	36	150	186
Hinoba-an	2	11	13
Pontevedra	3	17	21
Pulupandan	11	73	84
Valladolid	16	43	59
La Carlota City	4	6	10
Region X			
Misamis Oriental	11	116	127
Gingoog	4	91	95
Tagoloan	7	25	32

D. SUSPENSION OF CLASSES AND WORKS

 Classes were suspended in 12 Municipalities and 1 city in Regions II, IV-A, IV-B, CAR and NCR on 22 July 2014 due to TS "HENRY"

REGION/PROVINCE/ MUNICIPALITY/CITY	LEVEL
Region II	
Batanes	Elementary - Secondary
Calayan, Cagayan	•
Region IV-A	
Laguna	
Batangas	All levels
Quezon	All levels
Cavite	
Rizal	Preschool - Highschool
Region IV-B	
Mamburao, Occidental Mindoro	Elementary - Secondary
Busuanga, Palawan	
CAR	
Abra	Kinder – Elementary
NCR	
San Juan City	Preschool

 Works in the Provincial Capitol of Batanes were suspended by the Acting Provincial Governor on 22 July 2014

E. STATUS OF LIFELINES

- Power interruption was reported in Sablayan, Occidental Mindoro on 21 July 2014.
 Power was restored on 23 July 2014
- Two (2) road sections in Mt. Province were closed to traffic due to slide erosion:

	ROAD	REMARKS
CAR		
Mt. Province	Mt. Province-Ilocos Sur Road via Tue, Tandian	Closed to traffic due to continuous slide erosion.

(a)	K0389+300 Calacaban Section	
(b)	K0388+600 Beto Section	

III. PREPAREDNESS MEASURES

A. NATIONAL / NDRRMC

1. NDRRMC Operations Center

- NDRRMC OpCen was placed under BLUE ALERT Status for continuous and close monitoring of the situation
- Monitored and disseminated Severe Weather Bulletins, 24-hour Public Weather Forecasts, and General Flood Advisories to all RDRRMCs/OCDRCs through SMS, facsimile, and websites for further dissemination to their respective Local Disaster Risk Reduction and Management Councils (LDRRMCs) from the provincial down to the municipal levels; and directed RDRRMCs concerned through the OCD Regional Centers to undertake precautionary measures in their respective areas of responsibilities (AOR)
- Convened Pre-Disaster Risk Assessment (PDRA) Meeting led by NDRRMC Executive Director Usec Pama on 19 July 2014 in anticipation to TS "HENRY" (MATMO) entry to the Philippine Area of Responsibility (PAR)
- Issued a Memorandum dated 19 July 2014 from ED Usec Pama directing Chairpersons of Regional DRRM Councils in Regions I, II, III, IV-A, IV-B, V, VI, VIII, and NCR to effect the institutionalization of PDRA process for TY "HENRY"

2. Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)

Monitored the situation and disseminated weather bulletins and flood advisories

3. Department of Interior and Local Government (DILG)

 Central Office instructed the Regional Directors of DILG to roll-out the PDRA Meetings and also advised Governors to participate in such meetings

4. Department of Social Welfare and Development (DSWD)

 Placed its readiness and response preparations at sufficient level to the possible effects of Typhoon "HENRY"

5. Department of Agriculture (DA)

- Activated command posts in Regional and Field Offices
- Disseminated information to all municipal agriculturists, farmers, and fisherfolk within the region

Bureau of Fisheries and Aquatic Resources (BFAR)

- Activated command posts in Regional and Field Offices
- Disseminated information to all municipal agriculturists, farmers, and fisherfolk within the region

6. Department of Health (DOH)

- Placed under Code White Alert
- Closely coordinated with Regional Offices; provision of information on the weather disturbance through SMS via SMART InfoBoard; and monitored event through PAGASA website

DOH Logistics as of 23 July 2014, 6:00 AM

Source	Available at the Warehouse	Prepositioned to RO/LGU
DOH Central Office	41,814,961.76	2,213,664.00
RO I	140,000.00	510,789.27
RO II	8,000,000.00	500,000.00
RO IV-B	7,922,696.98	275,783.50
RO VIII		5,807,797.00
TOTAL	57,877,658.74	9,308,033.77

7. National Telecommunications Commission (NTC)

 Standing MOA among Radio Civic Groups to provide two-way radio communication assistance within their area of jurisdiction

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

RDRRMCs I, II, III, IV-A, IV-B, VI, VIII, CAR, CARAGA, and NCR

- Disseminated weather bulletins to RDRRMC member-agencies, P/C/MDRRMCs, and local media (radio stations) thru OCDRC Infoboard Text Blast System, and upload the same to social accounts to effectively ensure public safety and achieve zero-casualty
- Alerted all PDRRMCs and RDRRMC member-agencies for possible rescue, relief, and other response operations relative to the present weather disturbance
- Monitored situations in their respective AORs

1. RDRRMC CAR

a. Office of Civil Defense (OCD)

- Cordillera RDRRMC placed under BLUE ALERT Status on 21 July 2014, 9:00 AM
- Intensive monitoring or weather condition, rainfall amount, and road closures in partnership with CRDRRMC members and LDRRMOs
- RDRRMC Operations Center monitored the situation in coordination with Local DRRMCs
- Heightened dissemination of weather bulletin, safety reminders and instructions in partnership with CRDRRMC members, PDRRM Officers, PNP, PIA and local media

b. DILG

- Placed under Blue Alert Status
- Disseminated advisory to all LGUs through DILG Provincial Directors

c. DSWD

- Placed under Blue Alert Status
- Prepositioned family packs across the region
- Eighteen (18) QUART Teams at Field Offices rendered duty at their respective P/MDRRMC Operation Centers

d. National Economic Development Authority (NEDA)

- Disseminated advisory to regional staff and LGU representatives
- e. Armed Forces of the Philippines (AFP)

PAF TOG 1

- Placed under Blue Alert Status
- Placed two (2) Disaster Response Units (DRUs) on standby at respective AORs

f. Bureau of Fire Protection (BFP)

- Placed under Blue Alert Status
- Prepositioned assets rescue vehicles and emergency supplies

g. DA

- Monitored current crop situation before the impact of the storm per province
- Prepositioned buffer seeds for livelihood rehabilitations

h. DOH

- Placed under heightened alert
- Emergency response teams ready including medical supplies ready for emergency use/augmentation

i. Department of Public Works and Highways (DPWH)

Placed under Blue Alert Status

- 24/7 monitoring on road conditions
- Conducted road clearing operations at roads closed due to landslide

j. Philippine National Police Regional Office (PRO)

- Placed under Blue Alert Status
- 24/7 monitoring in their AORs
- Assisted OCD in the dissemination of weather advisories and warning alerts to the public
- Activated OPLAN Saklolo

k. PDRRMCs Apayao, Kalinga, Abra, Mt. Province, Ifugao, Benguet, and Baguio CDRRMC

- Activated Provincial and City Disaster Operations Center and on Blue Alert Status
- Alerted all Local Chief Executives, LDRRMC and LDRRM Officers
- Local DRRMCs were advised to be activated and be synchronized with the Provincial DRRMC
- · Placed Response and rescue teams on standby for deployment
- Food packs, response and rescue equipment audited, inspected, and prepared for possible use
- Monitored rainfall amount, river water levels, and road closures for possible preemptive evacuation
- Coordinated with District Engineering Offices for standby road clearing equipment
- 24/7 monitoring on road conditions and any untoward incidents
- Information dissemination on safety measures via SMART InfoBoard text blasts, radio announcements, and social media

2. RDRRMC I

a. OCD

- Conducted an Emergency Meeting on Pre-Disaster Risk Assessment on 20 July 2014, 1:00 PM, at the Coast Guard District Northwestern Luzon Headquarters, Poro Point, San Fernando City, La Union, attended by RDRRMC Member Agencies and PDRRMCs, to discuss preparations, risk assessment, and other measures in preparation for TY "HENRY"
- Alerted all RDRRMCs and PDRRMCs for possible rescue, relief, and other response operations relative to the present weather disurbance

b. DILG

- Activated Regional and Provincial Operations Centers
- Monitored and disseminated information

c. DSWD

- Stockpiled at regional warehouse and prepositioned in Ilocos Sur, Ilocos Norte, and Pangasinan
- Made available 435 evacuation centers in 125 LGUs
- Coordinated with NFA for rice supply for disaster preparedness

d. AFP

501st and 503rd Brigade

- Placed under Blue Alert Status
- Placed personnel and assets on standby at their respective AORs

502nd IB, 5ID

- Acitvated OPAN Lifeguard
- Placed on standby for possible response operations

Naval Forces of Northern Luzon (NFNL)

Prepared Naval Reserve Centers and equipment for response operations

e. BFP

Placed Emergency Response Teams on standby

f. DOH

- Placed Provincial DOH Offices and 3 DOH Hospitals on standby status
- Placed Medical response and health assessment teams on standby anytime at the regional and four (4) provincial offices
- · Activated and on 8-hour duty
- Prepositioned the following:

PROVINCE	ITEMS	AMOUNT
Ilocos Sur		PhP72,238.44
Ilocos Norte	Assorted drugs and	PhP100,721.19
Pangasinan	medicines	PhP109,857.06
La Union		PhP86,375.68
TOTAL		PhP369,192.37

Stockpiled the following:

Unit	Estimated Cost	
RESU-HEMS	PhP137,593.00	
Warehouse (General Supply)	PhP18,600,000.00	

 Three (3) DOH retained hospitals (Ilocos Training and Regional Medical Center, Region I Medical Center and Mariano Marcos Memorial Hospital and Medical Center) on 24-hour duty

g. DPWH

Placed District and maintenance crew and Regional resources on standby alert

h. Philippine Coast Guard (PCG)

· Deployed assets at various locations for possible response operations

i. Philippine Information Agency (PIA)

Disseminated information through short messaging system and media releases

i. PRO

 Assigned Ilocos Norte PPO to organized eight (8) teams to be in the clusters for relief and rescue operations

k. Philippine Red Cross (PRC)

 Updated and reviewed their available manpower for response, inventory of resources, and local agreements for emergency purchases

I. PDRRMCs Ilocos Norte, Ilocos Sur, La Union, and Pangasinan

· Issued alert/advisories and prepositioning of resources

m. PDRRMC Ilocos Norte

- Placed under Alert Status
- Placed all members of PDRRMC/Resiliency Cluster on standby

Prepositioned the following:

Area	Medical Items	FIs / NFIs	Equipment
North Cluster HQ (Civic Center) – Municipality of Pagudpud	2 cartons assorted medicines (paracetamol, expectorant / mucolytic, multivitamins, analgesic); 1 box hyposol	300 family packs; 10 jerry cans; 50 pcs blankets, 20 pcs mats, 2 bags hygiene packs; 10 sacks used clothing; assorted cooking and kitchen utensils; flashflights and batteries	20KVA genset 1 dumptruck
DPWH Sub- station, Brgy. Pasleng, Pagudpud			1 payloader 1 dumptruck
East Cluster HQ, Solsona		Assorted cooking and kitchen utensils; flashlights and batteries	2 dumptrucks 2 payloaders 1 backhole
Northwest Cluster HQ (Pasuquin		200 family food packs; 40 pcs blankets; 10 pcs; 2	

Auditorium), Pasuquin	bags hygiene packs; 8 packs used clothing; assorted cooking and kitchen utensils; flashlights and batteries; 500 sand bags
South Cluster – Ernesto Go Commercial Complex, Currimao	Items on delivery

3. RDRRMC II

a. OCD

- Convened Pre-Disaster Risk Assessment (PDRA) meeting was and was presided by the Chairperson, RDRRMC II on 20 July 2014 together with DILG II and DSWD II to discuss the hazard's level of risk given the degree of exposure and vulnerability
- Placed under RED ALERT status on 21 July 2014
- Coordinated with RDRRMC member agencies, P/C/MDRRMCs, media and other stakeholders
- Conducted PDRA in collaboration with DILG RO II
- Conducted RDRRMC Emergency meeting at Hotel Roma, Tuguegarao City re Preparedness Activities for TY "HENRY"

b. DILG

- Monitored and disseminated information
- Closely coordinated with the Provincial Directors and Field Officers

c. DSWD

- Alerted Municipal Disaster Response Team (MDRT) and Social Welfare Assisstance and Development (SWAD) Teams to be readily available for duty
- Made available standby funds amounting to PhP5,227,164.78 and total of 4,160 family food packs and 314 cases of assorted can goods and 36,000 tins of ready-to-eat-food
- Prepositioned 12,556 family food packs to the identified 65 evacuation areas
- Coordinated with PDRRMCs and SWAD Teams of Cagayan, Isabela, Quirino, Nueva Vizcaya and Batanes on the status of the tropical storm
- Procured additional food items to meet the 30,000 preposition of foods to all LGUs, utilizing the newly downloaded fund from DSWD Central Office amounting to PhP10,000,000.00
- Coordinated with MSWDOs of the municipalities of Aparri, Claveria, Sta. Ana, all of Cagayan for any stranded passengers bound to Maconacon, Divilacan, and Palanan, Isabela, Calayan Group of Islands and Fuga Island; Municipality of Aparri, Cagayan

d. BFP

- Placed Regional Operations, EMS and Rescue personnel on standby
- Disseminated information to provincial fire offices in the region

e. DOH

- Placed Regional Representatives on standby status and closely coordinated with allied health agencies and hospitals
- Prepositioned drugs and medicines in all provinces in all provinces in the region
- Placed Development Management Officers and HEMS Staff on standby status to monitor any health related emergencies

f. DPWH

 Prepositioned road clearing equipment to landslide and flood prone areas, ready for deployment

g. PCG

- Placed Response Group on standby for possible deployment
- Enforced No Sail Policy
- Disseminated information to all coastal barangays and fisherfolks within the region including Batanes

h. PRO

- Alerted all Police Provincial Office down to their lower units and continuous monitoring the situational status in AOR
- Placed Search and Rescue Teams on standby
- Closely coordinated with DPWH re status of roads and bridges within the region

i. PDRRMC Cagayan

 Monitored and disseminated weather bulletins to PDRMC Member Agencies, MDRRMCs and other stakeholders

j. PDRRMC Isabela

- Monitored especially the coastal municipalities and disseminated weather bulletins to PDRMC Member Agencies, MDRRMCs, and other stakeholders
- Conducted PDRRMC Meeting on 16 July 2014 to discuss preparedness measures for TY "HENRY" even if it was still a low pressure area
- Conducted tree trimming along powerlines and strategic roads and highways and canal clearing operations
- Prepositioned 3,500 family packs for distribution and forging of Memorandum of Agreement with National Food Authority and grocery stores in case there's a need for relief augmentation or additional stockpiles
- Placed PDRRMC Members, rescue teams, volunteer groups, heavy equipment, and response assets on standby for any eventualities

k. PDRRMC Nueva Vizcaya

 Monitored and disseminated weather bulletins to PDRMC Member Agencies, MDRRMCs, and other stakeholders

I. PDRRMC Quirino

 Monitored and disseminated weather bulletins to PDRMC Member Agencies, MDRRMCs and other stakeholders

4. RDRRMC III

a. OCD

Convened, PDRA Core Group meeting for TY "HENRY" on 20 July 2014

b. PDRRMC Tarlac

- Monitored and disseminated weather bulletins to LDRRMCs
- Coordinated with Tarlac Police Provincial Office, TOG3 PAF, 3rd Mechanized Infantry Batallion, 522nd Engineering Batallion and Provincial Engineers Office for possible deployment of assets and personnel
- Dispatched one (1) DART Team for clearing operation along Romulo Highway (Tarlac-Sta. Ignacia-Camiling Section)

c. PDRRMC Pampanga

- PDRRMO Operations Center on 24-hour operation and monitoring of coastal barangays, municipalities along Pampanga River, and landslide-prone areas
- Advised LGUs through C/MDRRMOs to take precautionary measures and initiate pre-emptive evacuation in low-lying and mountainous areas if situation requires and activate respective Operations Center and convene their respective C/M/BDRRMCs
- All Base Radio: 21 for 21 Cities/Municipalities, 1 PDRRMO OPCEN, 1 PDRRMC OPCEN were operational

5. RDRRMC/OCD NCR

a. Metropolitan Manila Development Authority (MMDA)

• Deployed composite teams in the twenty-three (23) flood-prone areas in NCR

b. DOH

- Raised in Code White Alert Status in preparation for TY "HENRY"
- Prepositioned medicines (Doxycyclin and Anti-Tetanus Vaccines) at the seventeen (17) Local Government Units

c. NCRPO

- Placed five (5) 6x6 trucks, 19,000 personnel, and Regional Public Safety Batallion on standby
- Deployed five (5) 6x6 trucks in 5 districts of NCR

d. LDRRMCs

- Seventeen (17) Local Government Units were on heightened alert and monitored the situation
- The LGUs of San Juan and Valenzuela prepositioned their response assets and personnel
- The Manila LDRRM Office created Manila Community Emergency Response Team (MCERT) and was piloted in BASECO
- Civil Defense Action Group (CDAG) placed assets on standby for possible deployment
- Manila Water provided potable water at the evacuation areas
- Navotas City Task Force Disiplina conducted declogging waterways of every barangay

6. RDRRMC CALABARZON

a. OCD

 Selected RDRRMC IV-A member agencies together with the PDRRMOs and CDRRMOs of CALABARZON were convened to form the PDRA Core Group for Region IV-A at OCD IV-A Conference Room, Camp Vicente Lim, Calamba City, Laguna

b. DILG

Monitored and disseminated information.

c. DSWD

- Made available of disaster kits/materials, directory of partner agencies/LGUs and inventory of stockpile for food and non-food items
- Coordinated with the LGUs thru the P/C/MSWDOs and P/C/MDRRMCs
- Prepositioned bottled water and NFIs to all PSWDOs and selected LGUs
- Conducted inventory of Food and Non-Food Items ready for distribution when necessary
- Distributed 5,000 additional food packs to Quezon Province
- Alerted Quick Response Team and assets such as delivery trucks and other vehicles and placed on standby
- Prepared 6 kilo of food packs for prepositioning
- Emergency procurement of goods was done last 18 July 2014

d. BFP

 Alerted all provincial, city, and municipal fire stations to assist the LDRRMCs and be on standby alert upon receipt of the advisory

e. DPWH

- Monitored the situational status of roads and bridges in AOR
- Conducted clearing operations in CALABARZON major roads
- Prepositioned heavy equipment for possible deployment

f. PIA

Disseminated information of advisories and updates

g. PRO

- Alerted all Police Provincial Office down to their lower units and continuous monitoring the situational status in AOR
- Prepositioned assets and personnel for possible SAR and assistance to LGUs

h. PDRRMC Laguna

- Monitored and disseminated weather bulletins to LDRRMOs thru SMS and human courier to areas which experienced power outage and communication problems
- Conducted an emergency meeting on 21 July 2014 to discuss the points taken from the PDRA meeting
- Ensured fuel allocation for heavy equipment clearing operations and hospital logistics

i. PDRRMC Cavite

- Monitored and disseminated weather bulletins to PDRMC Member Agencies, MDRRMCs and other stakeholders
- Alerted the PG COPS ERT to be on standby and closely monitors the AOR

j. PDRRMC Batangas

 Coordinated for the availability of two trucks from Philippine Air Force for possible pre-emptive evacuation

k. PDRRMC Quezon

Monitored and disseminated weather bulletins to LDRRMOs

7. RDRRMC MIMAROPA

a. OCD

- OCD IV-B and other RDRRMC Members conducted Pre-Disaster Risk Assessment (PDRA) in preparation for Typhoon "HENRY" on 21 July 2014 at DILG MIMAROPA, Quezon Avenue, Quezon City
- Placed Operations Center on Alert Status for constant monitoring / coordination / assistance
- Coordinated with response agency and monitoring of weather situation in their areas of responsibility

b. DSWD

- Monitored and alerted all SWD Team Staff and Quick Response Teams in their respective provinces
- Purchased 30,000 family food packs as stockpile in the Regional Office and an additional 20,000 family food packs in all SWAD Province Warehouses and selected geographically isolated depressed areas

c. DOH

- Raised in Code White Alert Status in preparation for TY "HENRY"
- Coordinated and actively monitored with all PDOHO and HEMS Point Persons for any untoward incidents
- Prepositioned assorted drugs and medicines in provincial DOH offices
- Coordinated with DOH retained hospitals and other attached agencies including entry and exit points
- Replenished drugs/medicines and medical supplies forwarded to supply section upon submission of inventory reports of all

d. DPWH

Monitored the situational status of roads and bridges in AOR

e. PCG

CG Detachment Palawan/Southern Tagalog

Disseminated weather bulletins and gale warnings to their respective stations and sub-stations

f. PRO

 Alerted all Police Provincial Office down to their lower units and continuous monitoring the situational status in AOR

g. Local PDRRMCs

- Alerted PDRRMCs/MDRRMCs of Oriental Mindoro, Occidental Mindoro, Romblon, Marinduque, and Palawan alerted all DRRMC Members for the possible effects of the typhoon
- Alerted Local Disaster Operations Centers (DOCs) in five provinces of MIMAROPA and emergency responders

Sablayan MDRRMC

- MDRRMO Sablayan, Occidental Mindoro with Emergency Response Team Members, Brgy. Victoria Officials, and 76th IB 2ID Philippine Army, conducted rescue operations to the flooded areas
- > Prepositioned rubber boat in Brgy. Victoria for rescue operations
- Provided 20 family food packs to the affected families in Brgy. Victoria

8. RDRRMC VI

a. OCD

- Selected RDRRMC III members were convened to form the PDRA Core Group for Region VI at 1:00 PM, 20 July 2014
- Alerted RDRRMC Communication and Warning Group and monitored the AOR
- Placed Six (6) PDRRMCs and two (2) CDRRMCs of Highly Urbanized Cities (HUCs) on standby with their respective response teams

9. RDRRMC VIII

a. OCD

 Coordinated with local DRRMCs for the provision of updates on their respective situations and response actions taken

b. AFP

Philippine Navy Tacloban Station

Placed on standby for possible rescue operations

c. DPWH

- Placed on standby for possible disaster operations
- Biliran Engineering District together with local PNP and local residents conducted removal of debris

d. PCG

Issued warning to fisher folks to refrain from venturing into the sea

e. MDRRMC Tunga, Leyte

 Coordinated with the Barangay Officials to closely monitor the status of the water level of Naliwatan River

f. MDRRMCs Matag-ob and Tabango

Closely monitored the situation in landslide and flood-prone areas

g. CDRRMC Ormoc City

 On alert status, disseminated advisories to all the Barangay Captains especially in the low-lying and landslide-prone areas

e. RDRRMC/OCD CARAGA

a. OCD

- RDRRMC Operations Center monitored the situation in coordination with Local DRRMCs
- Fishing boats and other small seacrafts were advised no to venture out into the sea while larger sea vessels are alerted against big waves

b. PDRRMC Dinagat Islands

- Issued Alert Level 1 in the entire province. Local DRRMCs were encouraged to initiate pre-emptive evacuation to vulnerable coastal communities
- c. PDRRMC Surigao del Norte
- Activated their alert working units and are on standby for 24/7 monitoring of AOR