



REPUBLIC OF THE PHILIPPINES
NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCIL

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

National Disaster Risk Reduction and Management Council

INCIDENTS MONITORED

Progress Report No. 13 for the Effects of Shear Line and Trough of LPA (TC "ROMINA") in MIMAROPA

DATE OF INCIDENT	December 21, 2024
TIME OF INCIDENT	05:00 am
DATE ISSUED	January 22, 2025
TIME ISSUED	12:00 pm
OVERVIEW	On 21 December 2024, around 5:00 AM, some municipalities in Oriental Mindoro and Palawan experienced moderate to intense rainfall caused by a Shear Line and the Trough of a Low Pressure Area (now TC ROMINA). Monitoring ends at 5:00PM, 04 January 2025.

RELATED INCIDENTS

The following incidents were reported in some areas of ORIENTAL MINDORO, PALAWAN, MARINDUQUE.

PROVINCE	Flooded Areas			Landslide (Rain-Induced)
	Flooded	Subsided	Receding	
Total	13	81	0	4
ORIENTAL MINDORO	13	69	0	2
PALAWAN	0	12	0	0
MARINDUQUE	0	0	0	2

AFFECTED POPULATION

A total of 15,232 families or 74,134 persons were affected. Of which, 35 families or 150 persons were served inside 2 ECs and 0 families or 0 persons were served outside ECs:

Affected Provinces	AFFECTED			INSIDE ECs			OUTSIDE ECs	
	Brgy	Families	Persons	No. of ECs	Families	Persons	Families	Persons
TOTAL	74	15,232	74,134	2	35	150	0	0
ORIENTAL MINDORO	53	14,241	70,258	1	15	62	0	0
PALAWAN	21	991	3,876	1	20	88	0	0

CASUALTIES (2)

A total of 4 dead, 0 injured, and 0 missing persons were reported:

*DISCLAIMER

REGION	VALIDATED			FOR VALIDATION		
	dead	injured	missing	dead	injured	missing
TOTAL	4	0	0	0	0	0
PALAWAN	4	0	0	0	0	0

ROADS AND BRIDGES

A total of 15 road sections and 1 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	1	1	14	0
ORIENTAL MINDORO	0	0	13	0
PALAWAN	0	1	0	0
MARINDUQUE	1	0	1	0

POWER

A total of 1 cities/municipalities were affected. Below is the current status of power supply:

PROVINCE	NO. OF CITIES/ MUNICIPALITIES	
	INTERRUPTED	RESTORED
GRAND TOTAL	0	1
PALAWAN	0	1

STATUS OF SEAPORTS

A total of 20 seaports were affected. Below is the current status of affected seaports:

PROVINCE	NO. OF SEAPORTS	
	NON-OPERATIONAL/ Cancelled Trips	OPERATIONAL/ Resumed Trips (previously reported as non-operational)
GRAND TOTAL	0	20
PALAWAN	0	20

STRANDED PASSENGERS, ROLLING CARGOES, VESSELS, MBCAS

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

PROVINCE	NO. OF STRANDED			
	PASSENGER	ROLLING CARGOES	VESSELS	MOTORBANCAS
GRAND TOTAL	0	0	0	0

DAMAGE AND LOSSES TO AGRICULTURE (2)

Department of Agriculture

PROVINCE	NO. OF FARMERS/ FISHERFOLK AFFECTED	AFFECTED CROP AREA (HA)			NUMBER OF DAMAGED INFRASTRUCTURE, MACHINERIES, EQUIPMENT			PRODUCTION LOSS IN VOLUME (MT)	PRODUCTION LOSS / COST OF DAMAGE IN VALUE (PHP)
		WITH NO CHANCE OF RECOVERY (TOTALLY DAMAGED)	WITH CHANCE OF RECOVERY (PARTIALLY DAMAGED)	TOTAL	TOTALLY DAMAGED	PARTIALLY DAMAGED	TOTAL		
GRAND TOTAL	1,689	1,197.77	874.73	2,072.5	0	0	0	324.61	38,323,879.4
ORIENTAL MINDORO	1,448	1,101.05	759.94	1,860.99	0	0	0	148.85	29,896,485.49
PALAWAN	224	96.72	114.79	211.51	0	0	0	175.76	8,000,393.91
MARINDUQUE	17	0	0	0	0	0	0	0	427,000

National Irrigation Administration

PROVINCE	NUMBER OF DAMAGED INFRASTRUCTURE		TOTAL	COST OF DAMAGE
	TOTALLY DAMAGED	PARTIALLY DAMAGED		
GRAND TOTAL	0	0	0	0

DAMAGE TO INFRASTRUCTURE

The estimated cost of damage to infrastructure amounting to Php 542,307,667 was reported in PALAWAN, ORIENTAL MINDORO, ROMBLON, MARINDUQUE.

PROVINCE	NUMBER OF DAMAGED INFRASTRUCTURE	COST OF DAMAGE (PHP)
GRAND TOTAL	26	542,307,667
PALAWAN	1	0
ORIENTAL MINDORO	19	510,761,667
ROMBLON	2	5,250,000
MARINDUQUE	4	26,296,000

DECLARATION OF STATE OF CALAMITY

A total of 1 cities/municipalities were declared under the State of Calamity.

PROVINCE	NO OF CITIES / MUNICIPALITIES
GRAND TOTAL	1
ORIENTAL MINDORO	1

ASSISTANCE PROVIDED TO AFFECTED FAMILIES

	NO OF FAMILIES REQUIRING ASSISTANCE	COST OF ASSISTANCE	NO OF FAMILIES ASSISTED	% OF FAMILIES ASSISTED
GRAND TOTAL	8,354	3,559,600	4,000	47.88
ORIENTAL MINDORO	8,354	3,559,600	4,000	47.88

Related Incidents

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
GRAND TOTAL	98							
MIMAROPA	98							
ORIENTAL MINDORO	84							
Baco	13							
Alag		Flooded Areas	21 December 2024	07:00 am	Flooded as of December 26, 2024 Sitio Catan-agan - 3ft Highway - 0.5ft Subsided as of December 24, 2024 Sitio Catan-agan 1 ft Highway - 0.5 ft Flooded as of December 21, 2024 Sitio Catan-agan 3 ft			Subsided
Poblacion		Flooded Areas	21 December 2024	07:00 am	Flooded as of December 26, 2024 Sitio Parang 3 ft Flooded as of December 24, 2024 Sitio Parang 2.5 ft			Subsided
Mangangan I		Flooded Areas	21 December 2024	07:00 am	Flooded as of December 26, 2024 Sitio Nagpilan 2 ft Subsided as of December 24, 2024 Flooded as of December 21, 2024 Sitio Nagpilan 1.5 ft			Subsided
Mangangan II		Flooded Areas	21 December 2024	03:15 pm	Receding as of December 26, 2024 Sitio Alpis 1.5 ft Flooded as of December 21, 2024 Sitio Alpis 1.5 ft			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
Burbuli		Flooded Areas	21 December 2024	07:00 am	Flooded as of December 26, 2024 Sitio Labasan 3 ft Subsided as of December 24, 2024 Flooded as of December 21, 2024 Sitio Labasan 2 ft			Subsided
Katwiran I		Flooded Areas	21 December 2024	03:30 pm	Flooded as of December 26, 2024 Barangay Road 3 ft Subsided as of December 24, 2024, 8AM Receding as of December 24, 2024 Barangay Road 1 ft Flooded as of December 21, 2024 Barangay Road 3 ft			Subsided
Malapad		Flooded Areas	21 December 2024	03:30 pm	Flooded as of December 26, 2024 Barangay Road 3 ft Subsided as of December 24, 2024, 8AM Receding as of December 24, 2024 Barangay Road 1 ft Flooded as of December 21, 2024 Barangay Road 3 ft			Subsided
Tagumpay		Flooded Areas	22 December 2024	06:00 am	Subsided as of December 24, 2024, 11AM Flooded as of December 21, 2024 Sitio Dalig 1.5 ft			Subsided
Tabon-tabon		Flooded Areas	23 December 2024	06:00 am	Subsided as of December 24, 2024, 5AM Flooded as of December 23, 2024 1 ft			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
Putican Cabulo		Flooded Areas	22 December 2024	06:00 am	1 ft			Subsided
Sta. Cruz		Flooded Areas	21 December 2024	07:00 am	3 ft			Subsided
Mayabig		Flooded Areas	22 December 2024	11:00 am	1 ft			Subsided
Lumangbayan		Flooded Areas	22 December 2024	07:00 am	2 ft			Subsided
Victoria	7							
Malabo		Flooded Areas	21 December 2024	07:00 am	Sitio 7 - 2 ft Sitio 6 - 1 ft			Flooded
Leido		Flooded Areas	04 January 2025	06:30 am	Sitio Malamig - 1 ft Sitio San Carlos - 1 ft	Continuous monitoring	Due to the effects of Shearline in the province	Flooded
Ordovilla		Flooded Areas	04 January 2025	04:30 am	Sitio 1 - 1.5 ft Sitio 2 - 1.5 ft Sitio 3 - 1.5 ft Sitio 4 - 1.5 ft	Continuous monitoring	Due to the effects of Shearline in the province	Flooded
Poblacion 2		Flooded Areas	04 January 2025	09:46 am	Zone 5 - 1.5 ft	Continuous monitoring	Due to the effects of Shearline in the province	Flooded
Poblacion 3		Flooded Areas	04 January 2025	10:42 am	Sitio Tamaraw - 1.5 ft Sitio Di Malibot - 1 ft	Continuous monitoring	Due to the effects of Shearline in the province	Flooded
Antonio		Flooded Areas	04 January 2025	12:40 pm	Sitio Riverside - 1 ft	Continuous monitoring	Due to the effects of Shearline in the province	Flooded
Bagong Buhay		Flooded Areas	04 January 2025	01:00 pm	Purok 1- 1ft Purok 2- 1ft Purok 3- 1ft Purok 4- 1ft Purok 5- 1ft Purok 6- 1ft Purok 7- 1ft	Continuous monitoring	Due to the effects of Shearline in the province	Flooded
Calapan	15							
Canubing II		Flooded Areas	21 December 2024	03:25 pm	Subsided as of December 24, 2024, 9:46AM Flooded as of December 21, 2024 1.5 ft			Subsided
Sta. Rita		Flooded Areas	21 December 2024	06:17 pm	Subsided as of December 24, 2024, 8PM Receding as of December 24, 2024 Sitio Longos - approximately 2-3 ft Sitio Amuguis and Sitio Bungahan 1-2 ft			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
Nag-iba II		Flooded Areas	21 December 2024	06:26 pm	Subsided as of December 24, 2024, 9AM Flooded as of December 21, 2024 1-2 ft			Subsided
Gutad		Flooded Areas	21 December 2024	07:24 pm	Flooded as of December 26, 2024, 6AM Sitio Caguisikan 3-4 ft Sitio Proper 1-2ft Subsided as December 24, 2024, 12PM Flooded as of December 23, 2024 Sitio Caguisikan 1-2 ft Sitio Proper 1-2ft Flooded as of December 21, 2024 Sitio Proper 1-2ft			Subsided
Patas		Flooded Areas	21 December 2024	03:21 pm	1-2 ft			Subsided
Parang		Flooded Areas	21 December 2024	02:03 pm	1-2 ft			Subsided
Bucayao		Flooded Areas	22 December 2024	05:45 am	1 ft			Subsided
Palhi		Flooded Areas	22 December 2024	08:37 am	1-2 ft			Subsided
Camansihan		Flooded Areas	23 December 2024	07:19 am	1-2 ft			Subsided
Personas		Flooded Areas	23 December 2024	07:29 am	1-2 ft			Subsided
Batino		Flooded Areas	23 December 2024	09:00 am	2-3 ft			Subsided
Maidlang		Flooded Areas	23 December 2024	02:05 pm	1-2 ft			Subsided
Canubing I		Flooded Areas	21 December 2024	03:25 pm	Flooded as of December 26, 2024 1-2 ft Subsided as of December 24, 2024, 3AM Flooded as of December 23, 2024 1-2 ft			Subsided
Puting Tubig		Flooded Areas	25 December 2024		approximately 1 ft deep			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
Santa Cruz		Flooded Areas	03 January 2025	05:28 pm	Approximately 1 ft deep Subsided as of January 4, 2025 at 6:00 PM			Subsided
Naujan	29							
Andres Ylagan		Flooded Areas	22 December 2024	05:00 am	1.5 ft			Subsided
Nag-iba II		Flooded Areas	22 December 2024	08:00 am	1 ft			Subsided
Pinagsabangan II		Flooded Areas	23 December 2024	08:23 am	Subsided as of December 24, 2024, 7:54PM Flooded as of December 23, 2024 1 ft			Subsided
Motoderazo		Flooded Areas	23 December 2024	08:30 am	1 ft			Subsided
Mahabang Parang		Flooded Areas	23 December 2024	08:30 am	Subsided as of December 25, 2024, 10AM Flooded as of December 24, 2024 1 ft			Subsided
Apitong		Flooded Areas	23 December 2024	08:30 am	Subsided as of December 25, 2024, 10AM Flooded as of December 24, 2024 1 ft			Subsided
Pinagsabangan I		Flooded Areas	23 December 2024	08:23 am	1 ft			Subsided
San Carlos		Flooded Areas	23 December 2024	08:30 am	1 ft			Subsided
Evangelista		Flooded Areas	23 December 2024	08:30 am	Subsided as of December 24, 2024, 10AM Flooded as of December 23, 2024, 8:30AM 2 ft			Subsided
Aurora		Flooded Areas	23 December 2024	11:00 am	Subsided as of December 24, 2024, 7PM Flooded as of December 23, 2024 3ft			Subsided

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Mulawin		Flooded Areas	23 December 2024	09:49 am	Subsided as of January 5, 2025 (9:45 AM) As of January 03, 2025 (0727H) Barangay Mulawin is flooded with approx. 1.5 ft. with reported 16 affected households Subsided as of December 25, 2024, 10AM Flooded as of December 23, 2024 2 ft			Subsided
Bagong Buhay		Flooded Areas	23 December 2024	10:25 am	Subsided as of December 25, 2024, 10AM Flooded as of December 23, 2024 2 ft			Subsided
Masagana		Flooded Areas	23 December 2024	11:08 am	Subsided as of December 24, 2024, 12PM Flooded as of December 23, 2024, 11:08AM 1 ft			Subsided
Barcenaga		Flooded Areas	23 December 2024	12:41 pm	Subsided as of January 5, 2025 (11:00 PM) As of January 03, 2025 (1128H) Barangay Barcenaga is flooded with approx 1 ft and reported 478 affected households Subsided as of December 24, 2024, 7PM Flooded as of December 23, 2024, 12:41PM 1 ft			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
Santiago		Flooded Areas	23 December 2024		Flooded as of December 26, 2024, 6M 1 ft Subsided as of December 24, 2024, 7PM Flooded as of December 23, 2024, 3AM 1 ft			Subsided
Nag-iba I		Flooded Areas	23 December 2024		1 ft			Subsided
Buhangin		Flooded Areas	23 December 2024	03:00 am	1.5 ft			Subsided
Melgar B		Flooded Areas	23 December 2024	04:00 am	Subsided as of December 27, 2024 9:00 AM 1.5ft			Subsided
Montelago		Flooded Areas	03 January 2025	08:21 pm	As of January 03, 2025 (2021H) Barangay Montelago is flooded and reported 6 affected households. Previously reported SUBSIDED 1 ft			Flooded
San Agustin II		Flooded Areas	03 January 2025	08:06 pm	As of Jan. 5, 2025 (3:05 PM) Flood has subsided As of January 03, 2025 (2006H) Barangay San Agustin 2 is flooded with approx. 1.5 ft. and reported 80 affected households. Previously reported flooded (1 ft) on December 25, 2024 and was reported as SUBSIDED			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
Gamao		Flooded Areas	03 January 2025	08:30 am	Subsided as of January 6, 2025 (8:40 AM) As of January 03, 2025 (0830H) Barangay Gamao is flooded with approx. 1.5 ft. and reported 63 affected households.			Subsided
Bayani		Flooded Areas	03 January 2025	05:43 am	As of January 03, 2025 (543H) Barangay Bayani is flooded with approx 3 ft and reported 292 affected households.			Flooded
Santo Nino		Flooded Areas	03 January 2025	12:21 pm	As of January 04, 2025 (1405H) Flood was subsided. As of January 03, 2025 (1221H) Barangay Sto. Nino is flooded with approx 1.5ft and reported 71 affected households.			Subsided
Santo Maria		Flooded Areas	03 January 2025	10:31 am	As of Jan. 5, 2025 (2:49 PM) Flood has subsided As of January 03, 2025 (1031H) Barangay Sta. Maria is flooded with approx 1 ft and reported 9 affected households.			Subsided
Malaya		Flooded Areas	03 January 2025	08:52 pm	Subsided as of January 6, 2025 (9:33 AM) As of January 03, 2025 (2052H) Barangay Malaya is flooded with approx. 3 ft. and reported 46 affected households.			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
San Nicolas		Flooded Areas	03 January 2025	04:44 pm	As of Jan. 5, 2025 (11:18 AM) Flood has subsided. As of January 03, 2025 (1644H) Barangay San Nicolas is flooded with approx. 1.5 ft. and reported 8 affected households.			Subsided
Pinahan		Flooded Areas	03 January 2025	07:50 am	As of January 03 2025 (1700H) Flood was subsided. As of January 03, 2025 (0750H) Barangay Pinahan is flooded with approx. 1.5 ft. and reported 54 affected households.			Subsided
Sampaguita		Flooded Areas	03 January 2025	12:24 pm	As of January 04, 2025 (1157H) Flood was subsided. As of January 03, 2025 (1224H) Barangay Sampaguita is flooded with approx 1 ft and reported 354 affected households.			Subsided
Adrialuna		Flooded Areas	04 January 2025	01:59 pm	As of January 04, 2025 (1359H) Barangay Adrialuna is flooded with approx 1.5ft and reported 175 affected households.			Subsided
Pola	5							
Pula		Flooded Areas	23 December 2024	03:00 am	2.5ft			Subsided
Maluanluan		Flooded Areas	23 December 2024	09:00 am	1.5ft			Subsided
Malibago		Flooded Areas	23 December 2024	08:00 am	2.5ft			Subsided
Campamento		Flooded Areas	23 December 2024	05:00 am	1.5ft			Subsided
Bacungan		Flooded Areas	23 December 2024	06:00 am	2.ft			Subsided
San Teodoro	4							
Bigaan		Flooded Areas	25 December 2024	07:40 am	Sitio Tibag - 1ft			Subsided
Tacligan		Flooded Areas	03 January 2025	03:00 pm	1ft			Subsided
Polag		Flooded Areas	03 January 2025	03:00 pm	1ft			Subsided

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Ilag		Flooded Areas	03 January 2025	03:00 pm	Sitio Pamahay - 1 ft flood water			Subsided
Bongabong	4							
Sagana		Flooded Areas	25 December 2024	08:30 am	Sitio Pulo - 2.5 ft			Subsided
Labasan		Flooded Areas	23 December 2024	04:00 am	Subsided as of December 23, 2024, 6:00 AM Due to the effects of Shearline in the province			Subsided
Bagumbayan I		Flooded Areas	23 December 2024	04:00 am	Subsided as of December 23, 2024, 6:00 AM Due to the effects of Shearline in the province			Subsided
Hagan		Landslide (Rain-Induced)	25 December 2024	01:00 am	Two households affected			
Puerto Galera	2							
San Isidro		Flooded Areas	24 December 2024	11:00 pm	Subsided as of December 25, 2024, 4:40PM			Subsided
Dulangan		Landslide (Rain-Induced)	25 December 2024	06:48 am	due to continuous moderate to heavy rainfall.	Conducted clearing operations, and removed fallen branch trees from the road.	The area was cleared.	
Socorro	5							
Catingan		Flooded Areas	23 December 2024	07:00 am	Subsided as of 3:00 AM of December 24, 2024 Due to the effects of Shearline in the province			Subsided
Pasi II		Flooded Areas	04 January 2025	07:00 am	4 ft flood water	Continuous monitoring	Due to the effects of Shearline in the province	Flooded
Santo Domingo (Lapog)		Flooded Areas	04 January 2025	07:00 am	2 ft flood water		Due to the effects of Shearline in the province	Flooded
Batong Dalig		Flooded Areas	04 January 2025	07:00 am	Sitio Santo Domingo - 2 ft flood water		Due to the effects of Shearline in the province	Flooded
Pasi I		Flooded Areas	04 January 2025	07:00 am	2 ft		Due to the effects of Shearline in the province	Flooded

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PALAWAN	12							
Puerto Princesa City	7							
Liwanag		Flooded Areas	24 December 2024	12:30 pm	As of 1230H, 25 December 2024 Purok Zone I 1.58 ft (Knee Level) As of 1230H, 24 December 2024 Purok Zone I 1.58 ft (Knee Level)			Subsided
San Miguel		Flooded Areas		05:47 pm	As of 1054H, 25 December 2024, Wescom Road, Roma Pension 1.58 ft (Knee Level) As of 1108H, 24 December 2024 Wescom Road, Roma Pension 1.58 ft (Knee Level) As of 0158H, 24 December 2024 Wescom Road, Roma Pension 1.58 ft (Knee Level) As of 1747H, 23 December 2024 Wescom Road, Roma Pension 1.08 ft (Half Tire Level)			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
San Manuel		Flooded Areas	23 December 2024	03:28 pm	<p>As of 0949H, 25 December 2024, still flooded Purok San Juan Bautista 1.58 ft (Knee Level)</p> <p>As of 1124H, 24 December 2024, still flooded Purok San Juan Bautista 3.08 ft (Waist Level)</p> <p>As of 0320H, 24 December 2024 Purok San Juan Bautista subsided</p> <p>As of 1528H, 23 December 2024 Purok San Juan Bautista 1.08 ft (Half Tire Level)</p>			Subsided
San Manuel		Flooded Areas	23 December 2024	06:36 am	<p>As of 1056H, 25 December 2024, still flooded Purok Aborot Ville 1.58 ft (Knee Level)</p> <p>As of 0320H, 24 December 2024 Purok Aborot Ville 1.58 ft (Knee Level)</p> <p>As of 1713H, 24 December 2024 Purok Aborot Ville 3.08 ft (Waist Level)</p> <p>As of 1115H, 23 December 2024 Purok Aborot Ville 3.08 ft (Waist Level)</p> <p>As of 0636H, 23 December 2024 Purok Aborot Ville 3.75 ft (Chest Level)</p>			Subsided

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Bancao-Bancao		Flooded Areas	22 December 2024	01:00 pm	<p>As of 1213H, 25 December 2024 Pardeco Street 3.75 ft (Chest Level)</p> <p>As of 1151H, 24 December 2024 Pardeco Street (Above head level)</p> <p>As of 0127H, 24 December 2024 Pardeco Street 1.58 ft (Knee Level)</p> <p>As of 1518H, 23 December 2024 Pardeco Street 1.58 ft (Knee Level)</p> <p>As of 1054H, 22 December 2024 Pardeco Street 3.08 ft (Waist Level) - subsided</p>			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
San Miguel		Flooded Areas	22 December 2024	10:59 am	As of 1109H, 24 December 2024 Purok Valledor & Armando Lopez (Purok Masigla II) 1.58 ft (Knee Level) As of 0158H, 24 December 2024 Purok Valledor & Armando Lopez (Purok Masigla II) subsided As of 1722H, 23 December 2024 Purok Valledor & Armando Lopez (Purok Masigla II) 1.58 ft (Knee Level) As of 1113H, 23 December 2024 Purok Valledor & Armando Lopez (Purok Masigla II) 1.58 ft (Knee Level) As of 1059H, 22 December 2024 Purok Valledor & Armando Lopez (Purok Masigla II) 1.58 ft (Knee Level)			Subsided
San Jose		Flooded Areas	22 December 2024	01:00 pm	As of 0115H, 24 December 2024 National Highway - subsided As of 1540H, 23 December 2024 National Highway 1.08 ft (Half Tire Level) As of 1103H, 22 December 2024 National Highway 1.08 ft (Half Tire Level) - subsided			Subsided
Sofronio Española	5							
Iraray		Flooded Areas	22 December 2024	07:29 am	1-2 ft			Subsided
Punang		Flooded Areas	22 December 2024	07:29 am	1-2 ft			Subsided
Panitian		Flooded Areas	22 December 2024	07:29 am	1-2 ft			Subsided
Labog		Flooded Areas	22 December 2024	07:36 am	1-2 ft			Subsided

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		TYPE OF INCIDENT	DATE OF OCCURENCE	TIME OF OCCURENCE	DESCRIPTION	ACTIONS TAKEN	REMARKS	STATUS (for flooded areas)
Pulot Shore		Flooded Areas	22 December 2024	07:36 am	1-2 ft			Subsided
MARINDUQUE	2							
Mogpog	1							
Ino and Balanacan		Landslide (Rain-Induced)	25 December 2024	09:45 am	Rocks fall from above the road cut along Mogpog - Balanacan Road (Rockslide).	Coordinated with DPWH via PDRRMC GC DPWH dispatch Maintenance Team to the area to begin clearing operations	Passable to all types of vehicles	
Torrijos	1							
Pakaskasan		Landslide (Rain-Induced)	25 December 2024		Shallow Landslide occurred due to continuous Light to sometimes moderate rains	Clearing operations conducted by Brgy. Officials	Cleared and Passable to all types of vehicles	

Affected Population

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)		Families		Persons	
							CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW
GRAND TOTAL	9	74	15,232	74,134	25	2	666	35	2,595	150	743	0	3,142	0	1,409	35	5,737	150		
MIMAROPA	9	74	15,232	74,134	25	2	666	35	2,595	150	743	0	3,142	0	1,409	35	5,737	150		
ORIENTAL MINDORO	5	53	14,241	70,258	6	1	101	15	384	62	317	0	1,478	0	418	15	1,862	62		
Victoria	1	2	268	1,371	1	1	15	15	62	62	0	0	0	0	15	15	62	62		
		2	268	1,371	1	1	15	15	62	62	0	0	0	0	15	15	62	62		
Calapan	1	12	1,120	5,573	2	0	16	0	65	0	276	0	1,352	0	292	0	1,417	0		
		12	1,120	5,573	2	0	16	0	65	0	276	0	1,352	0	292	0	1,417	0		
Baco	1	17	8,354	41,066	3	0	70	0	257	0	41	0	126	0	111	0	383	0		
		17	8,354	41,066	3	0	70	0	257	0	41	0	126	0	111	0	383	0		
Naujan	1	21	4,303	21,268	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		21	4,303	21,268	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Socorro	1	1	196	980	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		1	196	980	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
PALAWAN	4	21	991	3,876	19	1	565	20	2,211	88	426	0	1,664	0	991	20	3,875	88		
Kalayaan	1	1	56	288	1	0	56	0	288	0	0	0	0	0	56	0	288	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		Families		Persons		
							CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	
		1	56	288	1	0	56	0	288	0	0	0	0	0	0	56	0	288	0
Puerto Princesa City	1	15	864	3,387	12	1	438	20	1,722	88	426	0	1,664	0	864	20	3,386	88	
		15	864	3,387	12	1	438	20	1,722	88	426	0	1,664	0	864	20	3,386	88	
Roxas	1	3	68	197	4	0	68	0	197	0	0	0	0	0	68	0	197	0	
		3	68	197	4	0	68	0	197	0	0	0	0	0	68	0	197	0	
Sofronio Espanola	1	2	3	4	2	0	3	0	4	0	0	0	0	0	3	0	4	0	
		2	3	4	2	0	3	0	4	0	0	0	0	0	3	0	4	0	

Casualties (2)

PROVINCE CITY /MUNICIPALITY BARANGAY	QTY	SURNAME	FIRST NAME	MIDDLE NAME	AGE	SEX	ADDRESS	CAUSE	REMARKS	SOURCE OF DATA	VALIDATED
DEAD	4										
MIMAROPA	4										
PALAWAN	4										
Quezon	1										
Panitian		Ulunan	Nilky		35	Male		Drowning (flash floods/river) due to alcohol intoxication		DILG MIMAROPA	Yes
Brookes Point	2										
Ipilan		Ubalubao	Jhon Lester	Pactao	22	Male	Aribungos, Brooke's Point, Palawan	Drowning (maritime)		DILG MIMAROPA	Yes
Ipilan		Madale	Alphons Neo Rafael	Pagliawan	22	Male	Ipilan, Brooke's Point, Palawan	Drowning (maritime)		DILG MIMAROPA	Yes
El Nido (Bacuit)	1										
San Fernando		Cabangca	Mark Gil		21	Male	Brgy. Marayogroyog, Linapacan, Palawan	Drowning		DILG MIMAROPA	Yes

Roads and Bridges

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	16									
MIMAROPA	16									
ORIENTAL MINDORO	13									
Baco	7									
Mangangan I		Road	Barangay	Sitio Nagpilian	PATV - PASSABLE ALL TYPES VEHICLES	24 December 2024	06:00 am	21 December 2024	03:15 pm	
Mangangan II		Road	Barangay	Sitio Alpis	PATV - PASSABLE ALL TYPES VEHICLES	24 December 2024	06:00 am	21 December 2024	03:15 pm	
Burbuli		Road	Barangay	Sitio Labasan	PATV - PASSABLE ALL TYPES VEHICLES	24 December 2024	06:00 am	21 December 2024	03:15 pm	
Katwiran I to Malapad		Road	Barangay	Katwiran I to Malapad	PATV - PASSABLE ALL TYPES VEHICLES	26 December 2024	04:00 am	21 December 2024	03:30 pm	
Alag		Road	Barangay	Sitio Catan-agan	PATV - PASSABLE ALL TYPES VEHICLES	24 December 2024	06:00 am	21 December 2024	03:15 pm	
Poblacion		Road	Barangay	Sitio Parang	PATV - PASSABLE ALL TYPES VEHICLES	26 December 2024	04:00 am	21 December 2024	03:15 pm	
Tagumpay		Road	Barangay	Sitio Dalig, Sitio San Felipe	PATV - PASSABLE ALL TYPES VEHICLES	24 December 2024	06:00 am	22 December 2024	06:00 am	
Calapan	3									
Canubing II		Road	Barangay	Sitio Layugan	PATV - PASSABLE ALL TYPES VEHICLES	22 December 2024	05:54 pm	21 December 2024	03:25 pm	
Parang		Road	Barangay	Sitio Abaton	PATV - PASSABLE ALL TYPES VEHICLES	26 December 2024	02:40 pm	21 December 2024	04:00 pm	
Patas		Road	Barangay	Sitio Ibaba	PATV - PASSABLE ALL TYPES VEHICLES	25 December 2024	02:00 pm	22 December 2024	08:57 am	

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
Naujan	2									
Pinagsabangan II		Road		SRNH	PATV - PASSABLE ALL TYPES VEHICLES	24 December 2024	05:00 am	23 December 2024	09:30 am	
Andres Ylagan		Road	Barangay		PATV - PASSABLE ALL TYPES VEHICLES	27 December 2024	06:00 am	23 December 2024	04:00 am	
Pola	1									
Pula		Road	Barangay		PATV - PASSABLE ALL TYPES VEHICLES	24 December 2024	08:00 am	23 December 2024	08:00 am	
PALAWAN	1									
Roxas	1									
Nicanor Zabala		Bridge	Barangay	Box Culvert	NPATV - NOT PASSABLE ALL TYPES VEHICLES			22 December 2024	03:00 pm	
MARINDUQUE	2									
Torrijos	2									
Bangwayin		Road		Pulang Lupa - Bangwayin Provincial Road	PTLV - PASSABLE TO LIGHT VEHICLES			25 December 2024	12:22 pm	
Malibago		Road	Provincial	Malibago - Talawan Provincial Road (Sinambahan Section)	NPATV - NOT PASSABLE ALL TYPES VEHICLES			25 December 2024	11:56 am	

Power

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	SERVICE PROVIDER	DATE OF INTERRUPTION/ OUTAGE	TIME OF INTERRUPTION/ OUTAGE	DATE RESTORED	TIME RESTORED	REMARKS
GRAND TOTAL	1							
MIMAROPA	1							
PALAWAN	1							
Puerto Princesa	1							
		Outage	PALECO	21 December 2024	23:39	22 December 2024	23:56	

Status Of Seaports

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	20							
MIMAROPA	20							
PALAWAN	20							
Kalayaan	1							
		Kalayaan Port	Operational	21 December 2024	04:00	26 December 2024	09:30	All vessels (No sail Policy)
El Nido (Bacuit)	1							
		El Nido Port	Operational	21 December 2024		26 December 2024	09:30	Cancelled for vessels/small seacrafts 15 GT below
Taytay	1							
		Taytay Port	Operational	21 December 2024		26 December 2024	09:30	Cancelled for vessels/small seacrafts 15 GT below
San Vicente	1							
		San Vicente Port	Operational	22 December 2024	05:00	26 December 2024	09:30	Cancelled for vessels/small seacrafts 35 GT below
Roxas	1							
		Roxas Port	Operational	22 December 2024	05:00	26 December 2024	09:30	Cancelled for vessels/small seacrafts 35 GT below
Puerto Princesa	1							
		Puerto Princesa Port	Operational	22 December 2024		26 December 2024	09:30	Cancelled for vessels/small seacrafts 15 GT below
Aborlan	1							
		Aborlan Port	Operational	22 December 2024		26 December 2024	09:30	Cancelled for vessels/small seacrafts 15 GT below
Narra	1							
		Narra Port	Operational	22 December 2024		26 December 2024	09:30	Cancelled for vessels/small seacrafts 15 GT below
Rizal (Marcos)	1							
		Rizal Port	Operational	22 December 2024	05:00	26 December 2024	09:30	Cancelled for vessels/small seacrafts 35 GT below
Quezon	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
		Quezon Port	Operational	22 December 2024		26 December 2024	09:30	Cancelled for vessels/small seacrafts 35 GT below
Brookes Point	1							
		Brooke's Point Port	Operational	22 December 2024	05:00	26 December 2024	09:30	Cancelled for vessels/small seacrafts 35 GT below
Sofronio Española	1							
		Espanola Port	Operational	22 December 2024	05:00	26 December 2024	09:30	Cancelled for vessels/small seacrafts 35 GT below
Balabac	1							
		Balabac	Operational	22 December 2024	17:00	26 December 2024	09:30	All vessels/watercrafts plying the route within the Area of Responsibility.
Bataraza	1							
		Bataraza	Operational	22 December 2024	16:00	26 December 2024	09:30	All motorboats with 35 GT and below within AOR.
Dumaran	1							
		Dumaran	Operational	22 December 2024	05:00	26 December 2024	09:30	Voyages of small sea crafts/vessels with 35GT and below.
Araceli	1							
		Arceli	Operational	22 December 2024	05:00	26 December 2024	09:30	Voyages of small sea crafts/vessels with 35GT and below.
Busuanga	1							
		Busuanga	Operational	22 December 2024	04:00	26 December 2024	04:00	All voyages of small sea crafts/vessels with 250GT and below plying routes within the area of responsibility.
Coron	1							
		Coron	Operational	22 December 2024	04:00	26 December 2024	04:00	All voyages of small sea crafts/vessels with 250GT and below plying routes within the area of responsibility.
Culion	1							
		Culion	Operational	22 December 2024	07:00	26 December 2024	04:00	No sail policy.
Cuyo	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
		Cuyo Port	Operational	22 December 2024	17:00	26 December 2024	09:30	All voyages of small sea crafts/vessels with 250GT and below plying routes within the area of responsibility.

Stranded Passengers, Rolling Cargoes, Vessels, MBCAs

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		DISTRICT	STATION	SUBSTATION	PORT/TERMINAL	PASSENGER	ROLLING CARGOES	VESSELS/BUS LINER	MBCA (MOTOR BANCA)	REMARKS
GRAND TOTAL	1					0	0	0	0	
MIMAROPA	1					0	0	0	0	
PALAWAN	1					0	0	0	0	
Roxas	1					0	0	0	0	
Brgy. 4					Roxas Port	0	0	0	0	All previously reported stranded passengers have left Roxas Port.

Damage and Losses to Agriculture (2)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		CLASSIFICATION	TYPE	NO. OF FARMERS/ FISHERFOLK AFFECTED	AFFECTED CROP AREA (HA)			NUMBER OF DAMAGED INFRASTRUCTURE, MACHINERIES, EQUIPMENT			PRODUCTION LOSS IN VOLUME (MT)	PRODUCTION LOSS / COST OF DAMAGE IN VALUE (PHP)
					WITH NO CHANCE OF RECOVERY (TOTALLY DAMAGED)	WITH CHANCE OF RECOVERY (PARTIALLY DAMAGED)	TOTAL	TOTALLY DAMAGED	PARTIALLY DAMAGED	TOTAL		
GRAND TOTAL	6			1,689	1,197.77	874.73	2,072.5	0	0	0	324.61	38,323,879.4
DA TOTAL	6			1,689	1,197.77	874.73	2,072.5	0	0	0	324.61	38,323,879.4
NIA TOTAL				0	0	0	0	0	0	0	0	0
MIMAROPA	6			1,689	1,197.77	874.73	2,072.5	0	0	0	324.61	38,323,879.4
ORIENTAL MINDORO	2			1,448	1,101.05	759.94	1,860.99	0	0	0	148.85	29,896,485.49
No breakdown	2			1,448	1,101.05	759.94	1,860.99	0	0	0	148.85	29,896,485.49
		Crops		1,418	1,096.39	759.94	1,856.33	0	0	0	147.41	29,306,110.49
		Crops	High Value Crops	30	4.66	0	4.66	0	0	0	1.44	590,375

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		CLASSIFICATION	TYPE	NO. OF FARMERS/ FISHERFOLK AFFECTED	AFFECTED CROP AREA (HA)			NUMBER OF DAMAGED INFRASTRUCTURE, MACHINERIES, EQUIPMENT			PRODUCTION LOSS IN VOLUME (MT)	PRODUCTION LOSS / COST OF DAMAGE IN VALUE (PHP)
					WITH NO CHANCE OF RECOVERY (TOTALLY DAMAGED)	WITH CHANCE OF RECOVERY (PARTIALLY DAMAGED)	TOTAL	TOTALLY DAMAGED	PARTIALLY DAMAGED	TOTAL		
PALAWAN	3			224	96.72	114.79	211.51	0	0	0	175.76	8,000,393.91
No breakdown	3			224	96.72	114.79	211.51	0	0	0	175.76	8,000,393.91
		Crops	Rice	143	71.23	85.52	156.75	0	0	0	114.92	5,603,540.58
		Crops	Corn	20	13.75	18.7	32.45	0	0	0	27.14	1,224,270.52
		Crops	High Value Crops	61	11.74	10.57	22.31	0	0	0	33.7	1,172,582.81
MARINDUQUE	1			17	0	0	0	0	0	0	0	427,000
No breakdown	1			17	0	0	0	0	0	0	0	427,000
		Livestock and Poultry		17	0	0	0	0	0	0	0	427,000

Damage to Infrastructure

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
GRAND TOTAL	26				26		2,265		542,307,667	
MIMAROPA	26				26		2,265		542,307,667	
PALAWAN	1				1		0		0	
Roxas	1				1		0		0	
Nicanor Zabala		Bridges	Local	Box Culvert	1		0	Totally Damaged	0	
ORIENTAL MINDORO	19				19		2,265		510,761,667	
Calapan	4				4		270		18,395,000	
Santa Rita		Dike	Local	Protection Dike	1	Meter	15		150,000	
Navotas		Sea Wall	National	Sea Wall	1	Meter	20		120,000	
Santa Rita		Flood control	National	Longos River Revetment (F040018MR)	1	Meter	35	Totally Damaged	6,125,000	Collapsed structure
Bucayao		Flood control	National	Bucayao River Revetment 1 (F040004MR)	1	Meter	200	Totally Damaged	12,000,000	Collapsed structure
Pola	10				10		1,500		402,000,000	
Tiguihan		Roads	Local	Road Flood Control	1	Meter	10		10,000,000	
Bayanan		Roads	Local	Slope Protection	1	Meter	100		10,000,000	

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Bayanan		Roads	Local	Scoured Road Shoulder	1	Meter	200		6,000,000	
Libas 2, Calubasanhon		Roads	Local	Road and Flood Control	1	Meter	100		10,000,000	
Santo Nino, Calubasanhon		Roads	Local	Slope Protection	1	Meter	30		5,000,000	
Tagbakin		Roads	Local	Slope Protection	1	Meter	200		6,000,000	
Calima		Dike	Local	River Control Dike	1	Meter	200		50,000,000	
Sitio Taywanak, Pula		Dike	Local	River Control Dike	1	Meter	400		200,000,000	
Pula		Bridges	National	Pula-Campamento Bridge	1	Meter	60		100,000,000	
Sitio Bodega, Bacungan		Roads	Local	Road	1	Meter	200		5,000,000	
Naujan	3				3		280		54,500,000	
San Andres		Flood control	National	San Andres River Revetment 1	1	Meter	150	Totally Damaged	16,500,000	Collapsed structure
San Luis		Flood control	National	San Luis River Revetment (Mega Dike) (Regional Project under Warranty)	1	Meter	80	Totally Damaged	23,000,000	Collapsed structure
Tagumpay		Flood control	National	Tagumpay River Revetment (Mega Dike) (Regional Project under Warranty)	1	Meter	50	Totally Damaged	15,000,000	Collapsed structure
San Teodoro	1				1		140		22,866,667	
Bigaan		Flood control	National	San Rafael River Revetment	1	Meter	140	Totally Damaged	22,866,667	Collapsed structure
Baco	1				1		75		13,000,000	
Santa Cruz		Flood control	National	Santa Cruz River Revetment (Regional Project under Warranty)	1	Meter	75	Totally Damaged	13,000,000	Collapsed structure
ROMBLON	2				2		0		5,250,000	
Romblon	2				2		0		5,250,000	
Ilauran		Roads	National	Romblon-Cogon-Sablayan Road, K0011+562 - K0011+584.5	1		0	Totally Damaged	3,375,000	-68.625 sqm length of damage -Roadside Damaged pumping Damaged Portland Cement Concrete Pavement (PCCP)

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	CLASSIFICATION	INFRASTRUCTURE	NUMBER OF DAMAGED	UNIT	QUANTITY	STATUS	COST(PHP)	REMARKS
Agbaluto		Roads	National	Romblon-Cogon-Sabluyan Road, K0006+500 - K0006+510	1		0	Totally Damaged	1,875,000	-27.45 sqm length of damage -Roadside Damaged pumping Damaged Portland Cement Concrete Pavement (PCCP)
MARINDUQUE	4				4		0		26,296,000	
Boac	2				2		0		15,580,000	
Balimbing		Roads	National	Dr. Damian Reyes Memorial Road (Boac Side) K0010+240 - K0010+320	1		0	Partially Damaged	7,600,000	Road slip (hanging pavement, cave-in road base) L = 80.00 l.m.
Puyog		Roads	National	Dr. Damian Reyes Memorial Road (Boac Side) K0014+850 - K0014+930	1		0	Totally Damaged	7,980,000	Road slip (hanging pavement, cave-in road base) and damaged cross drain L = 80.00 l.m.
Mogpog	2				2		0		10,716,000	
Tarug		Roads	National	Marinduque Circumferential Road (K0016+646 - K0016+746)	1		0	Partially Damaged	5,640,000	Landslide at mountain side Vol = 5,400 cu.m
Pili		Flood control	National	Pili Creek Revetment 1, (F040240MQ)	1		0	Partially Damaged	5,076,000	collapsed slope protection, L = 50.00 l.m.

Declaration of State of Calamity

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		TYPE	COUNT SOC	RESOLUTION NUMBER	RESOLUTION DATE	REMARKS	ATTACHMENT
GRAND TOTAL	1						
MIMAROPA	1						
ORIENTAL MINDORO	1						
Baco	1						
		City/ Municipality	Yes	290-2024	23 December 2024		baco_oriental_mindoro_1734959663..pdf

Assistance Provided to Affected Families

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	1	8,354		8,354			0	3,559,600		4,000	47.88	
MIMAROPA	1	8,354		8,354			0	3,559,600		4,000	47.88	
ORIENTAL MINDORO	1	8,354		8,354			0	3,559,600		4,000	47.88	
BACO	1	8,354		8,354			0	3,559,600		4,000	47.88	
17		8,354	FFPs	8,354	4,000	Packs	0	3,559,600	DSWD	4,000	47.88	

**Progress Report No. 13 for the Effects of Shear Line and Trough of LPA (TC "ROMINA") in
MIMAROPA
ACTIONS TAKEN**

MIMAROPA

PDRRMO PALAWAN

- Activation of Emergency Operations Center (EOC) for minimum preparedness checklist and guidance LPA and Shear Line.
- Strengthen coordination with all Municipal DRRMCs and encourage them to place their
- Emergency Operation Centers on BLUE alert status to 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.
- Dissemination of Public Weather Advisories as needed.
- Continued monitoring of PAGASA advisories and other issuances and situations in all municipalities.
- Conduct inventory & accounting of available supplies.
- Standby of response equipment, vehicles, & teams for possible deployment.
- Coordination with the Response Cluster, DRR Volunteers and municipal counterparts.
- Conduct functionality checks of equipment.

PALAWAN RESCUE

- Provide stand-by ambulances.
- Prepositioning of emergency responders.
- 24/7 monitoring of the situation.
- Provide periodic situational reports to PDRRMO Emergency Operations Center.

PALAWAN SEACRAFT

- Provide emergency sea transport to their assigned locations.
- 24/7 monitoring of their situation.
- Provide periodic situational reports to PDRRMO Emergency Operations Center.

MUNICIPALITY OF CAGAYANCILLO

- Conduct PDRA with MDRRMC, update on the LPA.
- Information Dissemination of Barangay Captain thru text to monitor in their area of Responsibilities (AOR) advise their fisherman not to venture into fishing big waves.
- RHU Personnel is on 24/7 duty, same with the PNP and MDRRMO Personnel.
- Keep monitoring of weather maps and updates, warning advisories thru GC of league of LDRRMO's of Palawan DRRM operation officers, OCD and DOST-PAGASA
- All evacuation centers are prepared and ready in case forced evacuation should be implemented in a flood area/barangay.
- 24/7 open line communication to concerned agencies.
- Positioning of goods, rescue vehicles, other necessary for the rescue and evacuation.

MUNICIPALITY OF NARRA

- MDRRMO Warning Section will disseminate advisory to the 23 component barangays together with the template for public warning announcement.
- Activation of Emergency Operations Center (Blue Alert).
- Activation of Incident Management Team (IMT).
- Possible Pre-Emptive Evacuation of Residents in vulnerable areas.
- Prepositioning of Resources to Staging Areas.
- Intensified Monitoring of Rivers and Waterways.
- Continuous Public Warning and Advisories.
- Upgrading Emergency Operations Center (EOC) Alert Level to Red Alert.
- Standby and Monitoring.
- Deployment of Field Observers and Flood Research Group.

MUNICIPALITY OF QUEZON

- Identification of possible evacuation center for evacuees.
- Availability of food and non-food items.

- Weather Advisory Dissemination in the 14 barangays.
- Continues and closely monitoring of 14 barangays specially major river system and low lying areas within the AOR.
- Auxiliary are on standby/on call.
- In close coordination with men in uniform specially with southern barangays of municipality.
- Inventory of repositioned of disaster response vehicle and equipments.

PSWDO

- Prepares food and non-food items for possible augmentation to municipalities.
- Closely coordinate with MSWDOs for possible evacuation.

PHO

- Close coordination with PDOHO and DRRM-H Managers.
- Close monitoring & reporting of incidents.
- Preposition medical supplies & PPEs.

COAST GUARD DISTRICT PALAWAN

- Alerted Personnel on standby for possible augmentation and Deployment.
- Notified all stations for the sea travel advisories for dissemination.
- Standby of Rescue Assets for possible deployment.
- Provide a report to the Provincial EOC.

OTHER PARTNER AGENCIES (AFP, PNP, BFP)

- 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.

CDRRMO PUERTO PRINCESA

- Puerto Princesa City Emergency Operations Center Situation Monitoring through Patrol 117 Command Center.
- Coordination with response cluster member agencies.
- Dissemination of DOST PAGASA Weather Advisories through social media, SMS monitoring of water level of rivers and in low-lying areas.
- Ensuring the availability of food and non-food items at EOC – main warehouse and 4 forward warehouses at mini city hall.
- Deployed response team at forward EOCs.
- Checking of Local Flood Early Warning System and Automated Weather Stations installed at strategic areas within the city.
- Assigned CDRRMO in Napsan MCH responded and assisted to fallen tree incident at Sitio Salakot, Brgy Napsan.

Emergency 911/Patrol 117/Radio Room-Base 1

- Provided emergency telecommunications assistance to EOC and deployed CDRRMO response team.

CSWD

- Led the profiling of evacuees.

CITY ENGINEERING

- Led the operation in reported clogged drainage areas. (San Pedro, Maunlad, Tagumpay, Matahimik, Banca-Bancao, San Miguel, San Jose and Luzviminda).

DPWH

- Led the clearing operation in reported landslide incident. (Sitio May Lupa, Bgy. Binduyan, Km 73, Km 78, Bgy. Binduyan and Langogan).

MARINE BATTALION LANDING TEAM 9 (MBLT9)

-Deployed 1 team to augment in response operation at Barangay Binduyan.

OCD MIMAROPA

-Issuance of NOM for PDRA Analyst Group Meeting re “TC QUERUBIN”

-Conducted PDRA Analyst Group Meeting re “TC QUERUBIN” at 10:00 AM of 18 December 2024

-Issuance of Memorandum No. 086 s 2024 dated 18 December 2024 for Emergency Preparedness

-Issuance of Memorandum No. 087 s 2024 dated 19 December 2024 for Minimum Preparedness Checklist and Guidance ICOW LPA (FORMERLY TD QUERUBIN) and Shear Line

-Issuance of Memorandum No. 088 s 2024 dated 19 December 2024 re Maintaining of Alert Status of RDRRMOC MIMAROPA

-Ensure close coordination with response agencies, OCD MIMAROPA Field Officers and concerned LGUs re situation updates and the possible effects of TCs QUERUBIN and Shear Line.

-Dissemination of advisories, bulletins and MBG List to RDRRMC member agencies and LDRRMOs and posted same to Official OCD Social Media Accounts.

-Ensure functionality of all available communication equipment and sufficient supply of NFIs

-Monitor closely Weather Advisories, General Flood Advisories and other advisories issued by DOST PAGASA, DENR-MGB and other surveillance agencies.

-Close coordination with the LDRRMOs of MIMAROPA and RDRRMC Member Agencies

-Participation in the NDRRMC Weather Updating and National PDRA Meetings.

-Participation in the NDRRMC and IACC Virtual EOC