



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

Initial Report for the Effects of Shear Line in Western Visayas (VI)

DATE OF INCIDENT	December 01, 2024
TIME OF INCIDENT	06:00 pm
DATE ISSUED	December 01, 2024
TIME ISSUED	08:00 pm
OVERVIEW	On 01 December 2024, the Provinces of Antique, Capiz, and Aklan experienced heavy rainfall due to Shear Line.

RELATED INCIDENTS

The following incidents were reported in some areas of CAPIZ, AKLAN.

PROVINCE	Flooded Areas			Landslide (Rain-Induced)
	Flooded	Subsided	Receding	
Total	0	1	0	4
CAPIZ	0	1	0	0
AKLAN	0	0	0	4

Source: Aklan SitRep

AFFECTED POPULATION

A total of 1,009 families or 4,260 persons were affected. Of which, 46 families or 184 persons were served inside 6 ECs and 14 families or 59 persons were served outside ECs:

Affected Provinces	AFFECTED			INSIDE ECs			OUTSIDE ECs	
	Brgy	Families	Persons	No. of ECs	Families	Persons	Families	Persons
TOTAL	11	1,009	4,260	6	46	184	14	59
AKLAN	9	1,001	4,223	5	44	178	8	28
CAPIZ	2	8	37	1	2	6	6	31

Source: DROMIC

PRE-EMPTIVE EVACUATION

A total of 50 families or 59 persons were pre-emptively evacuated:

PROVINCE	No of Families	No. of Persons
GRAND TOTAL	50	59
AKLAN	50	59

Source: Aklan SitRep

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	5							
REGION 6	5							
CAPIZ	1							
Sapian	1							
		Flooded Areas	01 December 2024				3-4 feet deep	Subsided
AKLAN	4							
Tangalan	1							
Brgy. Vivo		Landslide (Rain-Induced)	01 December 2024					
Nabas	1							
Brgy. Pinatuid		Landslide (Rain-Induced)	01 December 2024					
Altavas	1							
Sitio Cabangahan, Cabangila		Landslide (Rain-Induced)	01 December 2024					
Balete	1							
Brgy. Cortes		Landslide (Rain-Induced)	01 December 2024					

Source: Aklan SitRep

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)			
							CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	Families		Persons	
															CUM	NOW	CUM	NOW
GRAND TOTAL	5	11	1,009	4,260	6	6	46	46	184	184	14	14	59	59	60	60	243	243
REGION 6	5	11	1,009	4,260	6	6	46	46	184	184	14	14	59	59	60	60	243	243
AKLAN	4	9	1,001	4,223	5	5	44	44	178	178	8	8	28	28	52	52	206	206
Altavas	1	2	38	155	2	2	38	38	155	155	0	0	0	0	38	38	155	155
		2	38	155	2	2	38	38	155	155	0	0	0	0	38	38	155	155
Lezo	1	2	24	97	1	1	3	3	10	10	5	5	18	18	8	8	28	28
		2	24	97	1	1	3	3	10	10	5	5	18	18	8	8	28	28
New Washington	1	4	938	3,967	1	1	2	2	9	9	3	3	10	10	5	5	19	19

REGION PROVINCE CITY/ MUNICIPALITY BARANGAY		NO. OF AFFECTED			No. of ECs		Inside Evacuation Centers				Outside Evacuation Centers				TOTAL SERVED			
															(Inside + Outside)			
		Brgys.	Families	Persons			Families		Persons		Families		Persons		Families		Persons	
					CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW	CUM	NOW
		4	938	3,967	1	1	2	2	9	9	3	3	10	10	5	5	19	19
Tangalan	1	1	1	4	1	1	1	1	4	4	0	0	0	0	1	1	4	4
		1	1	4	1	1	1	1	4	4	0	0	0	0	1	1	4	4
CAPIZ	1	2	8	37	1	1	2	2	6	6	6	6	31	31	8	8	37	37
Ivisan	1	2	8	37	1	1	2	2	6	6	6	6	31	31	8	8	37	37
		2	8	37	1	1	2	2	6	6	6	6	31	31	8	8	37	37

Source: DROMIC

Pre-emptive Evacuation

REGION PROVINCE CITY /MUNICIPALITY BARANGAY		FAMILIES	MALE	FEMALE	TOTAL	REMARKS
GRAND TOTAL	3	50	0	0	59	
REGION 6	3	50	0	0	59	
AKLAN	3	50	0	0	59	
Altavas	1	50	0	0	0	
Brgy. Poblacion		50	0	0	0	
Numancia	1	0	0	0	49	
		0	0	0	49	49 Individuals
New Washington	1	0	0	0	10	
Brgy. Candelaria		0	0	0	10	10 individuals

Source: Aklan SitRep

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ACTIONS TAKEN

Region 6

OCD 6

1. Close coordination with the affected LGUs re the incident.
2. Continuous monitoring of the AOR.

Aklan PDRRMO

1. Issuance of latest Advisory to All 17 MLGUs.
2. EOC Operational 24/7 (blue alert as of 1000H December 1, 2024)
3. Monitoring of preparedness measures of MDRRMOs
4. Continuous monitoring of water level
5. Standby team on duty for 24 hours