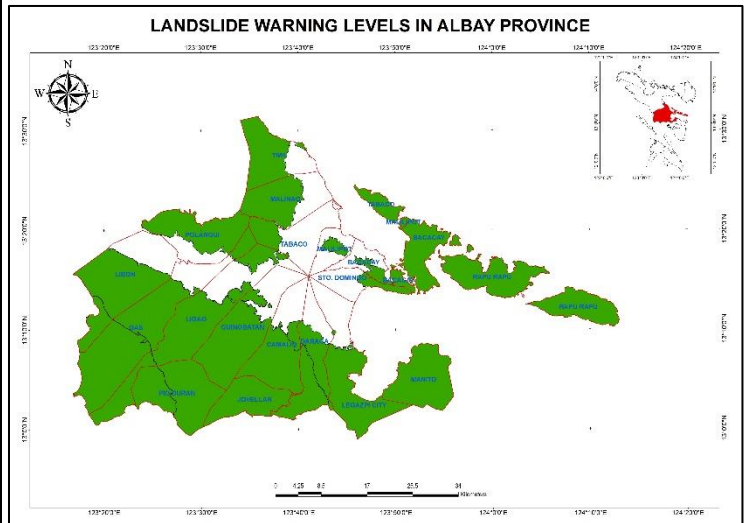




LANDSLIDE WARNING BULLETIN NO. 2
FOR SEVERE TROPICAL STORM "ULYSSES"

Issued on November 11, 2020, at 6:00 a.m.
 Next bulletin: November 11, 2020, at 6:00 p.m.

LANDSCAPE UNITS	AREAS COVERED	ANTECEDENT & FORECAST RAIN	WARNING LEVEL	WARNING LEVEL	POSSIBLE SCENARIO	RECOMMENDED ACTIONS			
1. Albay West Coast	Southwest Libon	87.47	1	0	<ul style="list-style-type: none"> Landslide probability is ≤ 10% Landslide occurrence is very unlikely 	<ul style="list-style-type: none"> Monitor PAGASA's weather outlook on TV, radio and print media 			
	West Oas								
	West Ligao								
	West Pio Duran								
2. Albay Syncline	Libon	89.21	1	1	<ul style="list-style-type: none"> Landslide probability is > 10% to 50% Landslides may occur, especially if high rainfall intensity continues Few localized shallow landslides 	<ul style="list-style-type: none"> Convene the LDRRMC to prepare for landslide preparedness activities Identify residents at risk based on the MGB-V 1:10,000 scale landslide susceptibility map Advise residents dwelling in landslide-prone areas to prepare for possible evacuation Monitor real-time rainfall and PAGASA rainfall forecasts 			
	Central Oas								
	Central Ligao	188.69	1						
	South Guinobatan								
	Pio Duran								
	South Camalig						159.96	1	
	Jovellar								
	South Daraga								
3. Eroded Volcanic Landscapes	West Tiwi	161.77	1	2	<ul style="list-style-type: none"> Landslide probability is > 50% to 90% Landslide occurrence is possible in the next 24 hours Landslides are likely to occur in areas with modified slopes (e.g. road cuts) and high to very high landslide susceptibilities 	<ul style="list-style-type: none"> Convene the LDRRMC for immediate preparedness activities and execution of landslide evacuation protocols Keep close watch of areas with high and very high landslide susceptibilities Prepare for and/or execute landslide evacuation protocols for identified residents at risk 			
	West Malinao								
	Northwest Tabaco								
	Polangui	158.07	1				3	<ul style="list-style-type: none"> Landslide probability is > 90% Landslides are probably occurring or are very likely to occur Multiple and widespread landslide occurrence 	<ul style="list-style-type: none"> Execute emergency response plans Advise residents to stay in designated evacuation centers until decampment orders are issued Report the location, date, and time of landslide occurrence to APSEMO or MGB-V
	North Oas								
	North Ligao								
	Malilipot								
	Sto. Domingo	194.5	1						
	South Bacacay								
	Manito								
South Legazpi									
Daraga									
Camalig									
4. Ophiolitic Belt	Rapu-Rapu	157.73	1	1	<ul style="list-style-type: none"> Landslide probability is > 90% Landslides are probably occurring or are very likely to occur Multiple and widespread landslide occurrence 	<ul style="list-style-type: none"> Execute emergency response plans Advise residents to stay in designated evacuation centers until decampment orders are issued Report the location, date, and time of landslide occurrence to APSEMO or MGB-V 			
	Bacacay (Cagraray)								
	Malilipot (Cagraray)								
	Tabaco (San Miguel)								



Prepared by

 The Capstone Project Team/
 MGB-V Geohazards Operation Center

Reviewed by:

 Arlene E. Dayao
 Chief Geologist

Approved by:

 Guillermo A. Molina, Jr. IV
 Regional Director