



FARM WEATHER FORECAST AND ADVISORIES

FWFA: NO. 25 – 262

Issued: 7:00 AM, Monday, 10 November 2025

Valid until: 7:00 AM, Tuesday, 11 November 2025

SYNOPSIS: At 3:00 AM today, the center of the eye of Typhoon "UWAN" {FUNG-WONG} was estimated based on all available data over the coastal waters of Bangar, La Union (16.9°N, 120.2°E) with maximum sustained winds of 150 km/h near the center and gustiness of up to 230 km/h. It is moving West Northwestward at 25 km/h.

FORECAST AREA	AGRI-WEATHER	WINDS	TEMPERATURE (°C)		RH%	LEAF WETNESS (HRS)
			LOWLAND	UPLAND		
Metro Manila, Ilocos Region, Cordillera Administrative Region, Cagayan Valley, Central Luzon, and CALABARZON	Stormy	Stormy	23 – 30	14 – 28	70 – 98	> 12
Western Visayas and the rest of Luzon	Rains with gusty winds	Western Visayas and the rest of Luzon – Gusty Winds Palawan – Moderate to strong from southwest to south	24 – 32	22 – 30	65 – 98	> 12
The rest of Visayas	Cloudy skies with scattered rains and thunderstorms	Moderate to strong from southwest to south	25 – 31	23 – 29	60 – 98	4 – 8
Mindanao	Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms	Moderate to strong from southwest to south	25 – 33	23 – 31	50 – 96	0 – 4

AREAS AFFECTED BY THE WEATHER SYSTEMS

TY UWAN, TROUGH OF TY UWAN, THUNDERSTORMS AND MODERATE TO HEAVY RAINS

- Stay indoors and avoid going out to the fields.
- Evacuate immediately if authorities announce forced or pre-emptive evacuation.
- Do not cross flooded roads or flowing water—fast-moving flood currents can sweep people away.
- Keep clear of trees, electric posts, and structures that may fall or collapse.
- Prepare flashlights, powerbanks, food, water, medicines, and important documents in case of evacuation.
- Wait for official announcements before going out to check your fields
- Watch out for sudden thunderstorms and lightning—stop farm work if lightning is frequent.



FARM ADVISORY

SOIL MOISTURE CONDITION

(October 21 – 31, 2025)

ENSO ALERT SYSTEM STATUS

(updated: 05 November 2025)

LA NIÑA ALERT



<https://bagong.pagasa.dost.gov.ph/climate/el-nino-la-nina/monitoring>

Farmers are advised to harvest mature crops early to prevent damage and minimize losses. It is important to reinforce storage houses, fences, and drying facilities to protect produce and equipment from heavy rainfall and strong winds. Continuous drainage in vegetable plots should be maintained to avoid waterlogging and root damage. Incorporating organic matter and compost into the soil helps improve its structure, enhance fertility, and reduce erosion. Regular monitoring of pests and diseases such as fungal infections, bacterial blight, snails, and rats should be intensified, as these are more prevalent in wet conditions. Practicing intercropping or relay cropping can also help maximize land use and reduce overall losses. Lastly, implementing crop rotation after harvest prevents disease buildup and promotes long-term soil health.

Legend

- DRY (0-75mm)
- MOIST (76mm-150mm)
- WET (>150mm)

Wet – Ilocos Norte, Cagayan Valley, Baguio City, Zambales, Bulacan, Aurora, Bataan, Tarlac, National Capital Region, CALABARZON, MIMAROPA, most of Bicol Region, Western Visayas, Central Visayas, Eastern Visayas, Zamboanga Peninsula, most of Northern Mindanao, Davao del Norte, SOCCSKSARGEN, Caraga Region, and BARMM

Moist – The rest of Ilocos Region, Cagayan, La Trinidad, Subic, Pampanga.

Nueva Ecija, Albay, and Misamis Oriental

Dry – Tarlac, and Davao del Sur

FISHING ADVISORY

GALE WARNING AND SEA CONDITION

Gale Warning was raised over the seaboard of the seaboard of Northern Luzon and the western seaboard of Central Luzon (Batanes, Cagayan including Babuyan Islands, Isabela, Ilocos Norte, Ilocos Sur, La Union, Pangasinan, Aurora, Zambales, the western and southern coasts of Bataan {Morong, Bagac, and Mariveles}), **the western seaboard of Central Luzon and the eastern and western seaboard of Southern Luzon** (The eastern coast of Bataan {Lima, Orion, Pilar, City of Balanga, Abucay, Samal, Orani}, Metro Manila, Cavite, Batangas, and Quezon including Polillo Islands) and **the eastern and southern seaboard of Southern Luzon and the western seaboard of Visayas** (Catanduanes, Camarines Sur, Camarines Norte, Occidental Mindoro including Lubang Islands, Oriental Mindoro, Marinduque, Romblon, Palawan {El Nido, San Vicente, Taytay} including Calamian Islands, and Antique).

Moderate to rough seas will prevail over the seaboard of **Mindanao, Palawan, and the rest of Visayas**. Still be reminded to be very careful in fishing, especially those using small seacraft. Always bring an emergency kit. Be updated for the latest weather updates and farm advisories from DOST- PAGASA.



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
Philippine Atmospheric, Geophysical and
Astronomical Services Administration
(PAGASA)



ADDITIONAL INFORMATION			
DAILY EXTREMES		MONTHLY EXTREMES	
Maximum Temperature	36.1°C (Coron Island, 2018)	Maximum Temperature	38.5 °C (NAIA, 2005)
Minimum Temperature	10.0°C (Baguio City, 1908)	Minimum Temperature	9.2 °C (Baguio City, 1989)
Rainfall	240 mm (Aparri, 1998)	Rainfall	698.7 mm (Baguio City, 1980)
PREPARED/UPLOADED BY: MGA/ RVDD		VERIFIED BY: MEVT	



TAYA NG PANAHOON AT MGA PAYONG PANSAKAHAN

FWFA: NO. 25 – 262

Inilabas ng: 7:00 AM, Lunes, 10 Nobyembre 2025

May bisa hanggang: 7:00 AM, Martes, 11 Nobyembre 2025

SYNOPSIS: Kaninang 3:00 AM, ang sentro ng Typhoon “UWAN” {FUNG-WONG} ay tinatayang nasa katubigan ng Bangar, La Union (16.9°N, 120.2°E), na may taglay na lakas na aabot sa 150 km/h malapit sa gitna at may pagbugso ng hangin na aabot sa 230 km/h. Ito ay kumikilos pa-kanluran-hilagang kanluran sa bilis na 25 km/h.

LUGAR NG PAGTAYA	LAGAY NG PANAHOON PANG-AGRIKULTURA	HANGIN	TEMPERATURA (°C)		RH%	PAGKA BASA NG DAHON (ORAS)
			Mababang Bukirin	Mataas na Bukirin		
Metro Manila, Rehiyon ng Ilocos, Cordillera Administrative Region, Cagayan Valley, Central Luzon, at CALABARZON	Masungit na panahon	Masungit na panahon	23 – 30	14 – 28	70 – 98	> 12
Western Visayas at natitirang bahagi ng Luzon	Maulan na may pagbugso ng hangin	Western Visayas at natitirang bahagi ng Luzon – Pabugso-bugsong hangin Palawan – Katamtaman hanggang sa malakas mula timog-kanluran hanggang timog	24 – 32	22 – 30	65 – 98	> 12
Natitirang bahagi ng Kabisayaan	Maulap na kalangitan na may pag-ulan	Katamtaman hanggang sa malakas mula timog-kanluran hanggang timog	25 – 31	23 – 29	60 – 98	4 – 8
Mindanao	Bahagyang maulap hanggang sa maulap na kalangitan na may pulu-pulong pag-ulan o pagkidlat-pagkulong	Katamtaman hanggang sa malakas mula timog-kanluran hanggang timog	25 – 33	23 – 31	50 – 96	0 – 4

SA MGA LUGAR NA APEKTADO NG WEATHER SYSTEMS

TY UWAN, TROUGH NG TY UWAN, PAGKIDLAT-PAGKULOG, AT KATAMTAMAN HANGGANG MALAKAS NA PAG-ULAN

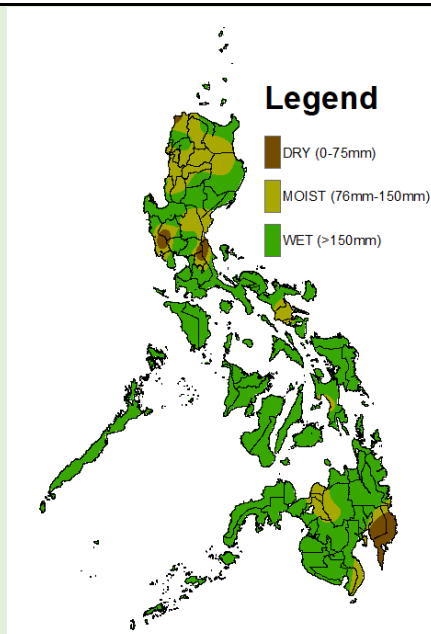
- Manatili sa loob ng bahay at iwasang lumabas papunta sa bukid.
- Lumikas agad kung may anunsyo ng forced o pre-emptive evacuation mula sa mga awtoridad.
- Huwag tumawid sa mga binahang kalsada o umaagos na tubig—maaari kang tangayin ng malakas na agos.
- Lumayo sa mga puno, poste ng kuryente, at mga estrukturang maaaring mabuwal o gumuho.
- Maghanda ng flashlight, powerbank, pagkain, tubig, gamot, at mahahalagang dokumento sakaling kailangan lumikas.
- Huwag munang bumalik sa bukid hangga’t walang opisyal na anunsyong ligtas na.
- Mag-ingat sa biglaang kulog at kidlat—itigil ang trabaho sa bukid kung madalas ang pagkidlat.



PAYONG PANGSAKAHAN

KALAGAYAN NG LUPANG SAKAHAN (Oktubre 21 –31, 2025)

ENSO ALERT SYSTEM STATUS (mula noong 05 Nobyembre 2025)



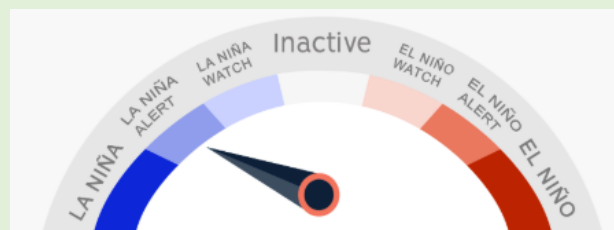
Basa – Ilocos Norte, Cagayan Valley, Baguio City, Zambales, Bulacan, Aurora, Bataan, Tarlac, National Capital Region, CALABARZON, MIMAROPA, karamihan sa lugar ng Rehiyon ng Bicol, Western Visayas, Central Visayas, Eastern Visayas, Zamboanga Peninsula, karamihan sa lugar ng Northern Mindanao, Davao del Norte, SOCCSKSARGEN, Rehiyon ng Caraga, at BARMM

Katamtaman – natitirang lugar sa

Rehiyon ng Ilocos, Cagayan, La Trinidad, Subic, Pampanga. Nueva Ecija, Albay, at Misamis Oriental

Tuyo – Tarlac, at Davao del Sur

LA NIÑA ALERT



<https://pubfiles.pagasa.dost.gov.ph/climps/climateforum/outlook.pdf>

Dapat tiyakin ng mga magsasaka na may maayos na daluyan ng tubig sa kanilang bukirin upang maiwasan ang matagal na pagkababad ng tubig sa lupa, sa pamamagitan ng paggawa ng mga kanal at pagtataas ng taniman na makapoprotekta sa ugat ng mga pananim laban sa pagkabulok. Agarang anihin ang mga hinog na pananim bago pa man dumating ang malakas na ulan upang maiwasan ang pagkalugi at ilipat ang mga makinarya at kagamitang pansakahan sa mataas at ligtas na lugar. Kailangang regular na subaybayan ng mga magsasaka ang mga ulat-panahon at abiso mula sa PAGASA at Department of Agriculture, at magsagawa ng mga pamamaraan sa pangangalaga ng lupa at pag-iipon ng tubig-ulan upang epektibong mapamahalaan ang sobrang dami ng ulan.

PAYO SA MGA MANGINGISDA

GALE WARNING AT KONDISYON NG KARAGATAN

Nakataas ang Gale Warning sa baybayin ng Northern Luzon at kanlurang baybayin ng Central Luzon (Batanes, Cagayan kasama ang Babuyan Islands, Isabela, Ilocos Norte, Ilocos Sur, La Union, Pangasinan, Aurora, Zambales, kanluran at katimugang baybayinng Bataan {Morong, Bagac, and Mariveles}), **kanlurang baybayin ng Central Luzon at silangan at kanlurang baybayin ng Southern Luzon** (silangang baybayin ng Bataan {Lima, Orion, Pilar, City of Balanga, Abucay, Samal, Orani}, Metro Manila, Cavite, Batangas, at Quezon kasama ang Polillo Islands) **at silangang at katimugang baybayin ng Southern Luzon at kanlurang baybayin ng Visayas** (Catanduanes, Camarines Sur, Camarines Norte, Occidental Mindoro kasama ang Lubang Islands, Oriental Mindoro, Marinduque, Romblon, Palawan {El Nido, San Vicente, Taytay} including Calamian Islands, and Antique).

Katamtaman hanggang sa maaalon na karagatan ang iiral sa **baybayin ng Mindanao, Palawan, at natitirang baybayin ng Kabisayaan**. Ang mga mangingisda ay pinapaalalahanan na palaging mag-ingat, ugaliing magdala ng mga gamit pangkagipitan, magbanstay at makinig sa mga paalala at patalastas mula sa DOST-PAGASA.

DAGDAG KAALAMAN

DAILY EXTREMES		MONTHLY EXTREMES	
Pinakamataas na Temperatura	36.1°C (Coron Island, 2018)	Maximum Temperature	38.5 °C (NAIA, 2005)
Pinakamababang Temperatura	10.0°C (Baguio City, 1908)	Minimum Temperature	9.2 °C (Baguio City, 1989)
Pinakamaraming Ulan	240 mm (Aparri, 1998)	Rainfall	698.7 mm (Baguio City, 1980)

INIHANDA HANDA/INI-UPLOAD NINA: **MGA / RVDD**

BINIGYANG PANSIN NI: **MEVT**