



FARM WEATHER FORECAST AND ADVISORIES

FWFA: NO. 25 – 125

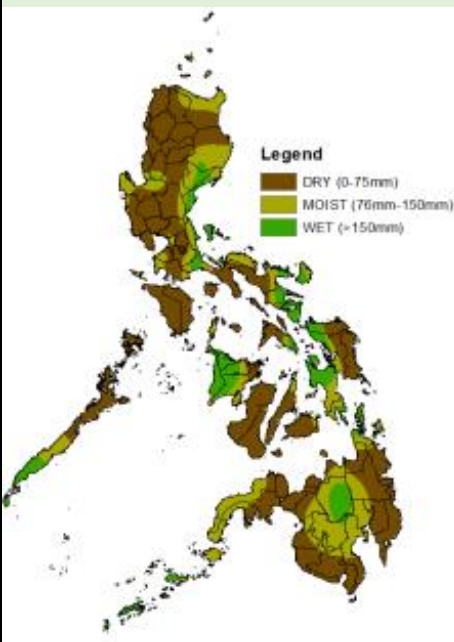
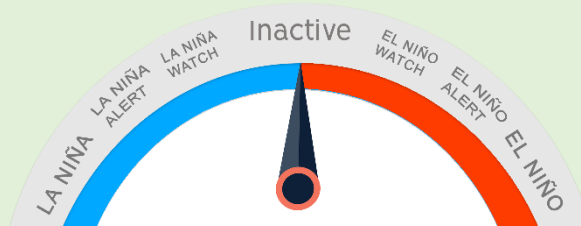
Issued: 7:00 AM, Friday, 30 May 2025

Valid until: 7:00 AM Saturday, 31 May 2025

SYNOPSIS: Southwesterly Windflow affecting the western section of Luzon. Frontal System affecting the eastern section of Northern Luzon.

FORECAST AREA	AGRI-WEATHER	WINDS	TEMPERATURE (°C)		RH%	LEAF WETNESS (HRS)
			LOWLAND	UPLAND		
Ilocos Region, Cordillera Administrative Region, and Central Luzon	Cloudy skies with scattered rains and thunderstorms	Ilocos Region at Cordillera Administrative Region – Moderate from northeast to northwest; Central Luzon – Light to moderate from southwest to west	23 – 36	15 – 31	70 – 98	2 – 6
Cagayan Valley	Cloudy skies with scattered rains and thunderstorms	Moderate from northeast to northwest	23 – 33	21 – 31	70 – 98	4 – 8
Metro Manila, CALABARZON, and MIMAROPA	Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms	The rest of eastern sections of Luzon – Moderate from northeast to northwest; Metro Manila, the rest of CALABARZON, and MIMAROPA – Light to moderate from southwest to west	22 – 34	20 – 32	70 – 98	2 – 6
The rest of the country	Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms	Light to moderate from southeast to southwest;	24– 36	22 – 33	50 – 96	0 – 4



FARM ADVISORY	
SOIL MOISTURE CONDITION (May 11 – 20, 2025)	ENSO ALERT SYSTEM STATUS (updated: 06 May 2025)
 <p>Wet – Benguet, Baler, Infanta, Tayabas, Calapan, Albay, Catanduanes, Sorsogon, Capiz, most of Eastern Visayas, Zamboanga del Norte, Bukidnon, Davao del Norte, Surigao del Norte, Surigao del Sur, at BARMM</p> <p>Moist – Aparri, Baguio, Pangasinan, Iba, Casiguran, NCR, Alabat, Cavite, Southern Palawan, Camarines Norte, Iloilo, Southern Leyte, and Bukidnon</p> <p>Dry – Rest of the country</p>	<p>MONTHLY CLIMATE ASSESSMENT AND OUTLOOK INACTIVE</p>  <p>https://bagong.pagasa.dost.gov.ph/climate/elnino-la-nina/monitoring</p> <p>Ensure proper drainage in their fields to prevent waterlogging. Regular application of integrated pest management is important to minimize pest damage on key crops such as rice, corn, and vegetables. Harvested grains and produce must be stored in dry, covered areas to avoid mold and spoilage caused by humidity. Additionally, adopting conservation agriculture practices like crop rotation, cover cropping, and reduced tillage helps improve soil health and retain moisture, supporting better crop growth throughout the season.</p>

AREAS AFFECTED BY THE WEATHER SYSTEMS	HEAT INDEX MONITORING AND FORECASTING (OBSERVED AND 2-DAY FORECAST)
<p>SOUTHWESTERLY WINDFLOW, THUNDERSTORMS AND MODERATE TO HEAVY RAINS</p> <ul style="list-style-type: none"> • Provide shade cloth or temporary shelters for delicate seedlings during the peak afternoon heat to protect them from excessive sun exposure. • Use organic mulch, like straw or grass clippings, to help cool the root zones and maintain consistent moisture levels in the soil. • Schedule fieldwork during early mornings or late afternoons to avoid the hottest part of the day and reduce heat stress on both workers and crops. • Check storage areas for harvested crops (e.g., rice, corn, fruits, and vegetables). If necessary, move crops to elevated or covered areas to prevent water damage. Ensure farm equipment is stored in dry, sheltered locations to prevent rusting or malfunction. • Heavy rains increase the risk of soil erosion. Take preventive measures like reinforcing embankments, creating terraces, or planting ground cover to stabilize the soil and prevent it from washing away. 	<p>The Heat Index is a human discomfort index that gives the apparent temperature on what humans perceive or feel as the temperature (from the surroundings) affecting the body. High air temperature and high relative humidity results to high apparent temperature</p> <p>https://www.pagasa.dost.gov.ph/climate/climate-heat-index</p>



FISHING ADVISORY

GALE WARNING AND SEA CONDITION

No Gale Warning is raised.

Slight to moderate seas will prevail over the **entire archipelago**. 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.

ADDITIONAL INFORMATION

DAILY EXTREMES		MONTHLY EXTREMES	
Maximum Temperature	40.6 °C (Tuguegarao City, 1961)	Maximum Temperature	42.2 °C (Tuguegarao City, 1969)
Minimum Temperature	12.4 °C (Baguio City; 1909)	Minimum Temperature	11.0 °C (Baguio City, 1907)
Rainfall	198.0 mm (Basco; 2005)	Rainfall	730.3 mm (Baguio City, 1980)

PREPARED/UPLOADED BY: **NRE / HGDE**

VERIFIED BY: **MEVT**



TAYA NG PANAHOON AT MGA PAYONG PANSAKAHAN

FWFA: NO. 25 – 125

Inilabas ng: 7:00 AM, Biyernes, 30 Mayo 2025

May bisa hanggang: 7:00 AM, Sabado, 31 Mayo 2025

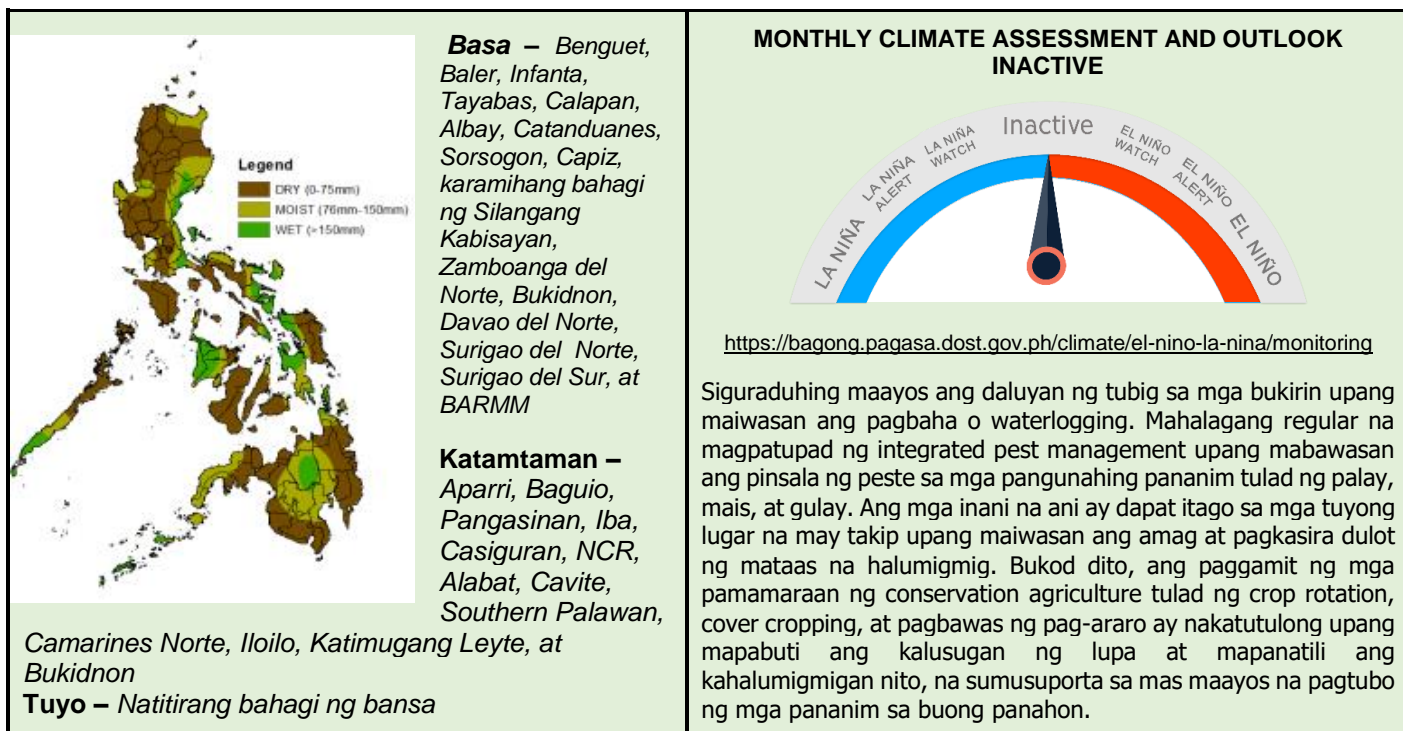
SYNOPSIS: Hangang galing timog-kanluran ang nakakaapekto sa kanlurang bahagi ng Luzon. Frontal system ang nakakaapekto sa silangang bahagi ng Hilagang Luzon

LUGAR NG PAGTAYA	LAGAY NG PANAHOON PANG-AGRIKULTURA	HANGIN	TEMPERATURA (°C)		RH%	PAGKABA SA NG DAHON (ORAS)
			Mababa ng Bukirin	Mataas na Bukirin		
Rehiyon ng Ilocos, Cordillera Administrative Region, at Gitnang Luzon	Maulap na kalangitan na may kalat-kalat na pag-ulan at pagkidlat-pagkulong	Rehiyon ng Ilocos at Cordillera Administrative Region – katamtaman mula hilagang silangan hanggang hilagang kanluran Gitnang Luzon – Mahina hanggang sa katamtaman mula timog kanluran hanggang kanluran	23 – 36	15 – 31	60 – 98	2 – 6
Lambak ng Cagayan	Maulap na kalangitan na may kalat-kalat na pag-ulan at pagkidlat-pagkulong	katamtaman mula hilagang silangan hanggang hilagang kanluran	23 – 33	21 – 31	65 – 98	4 – 8
Metro Manila, CALABARZON, at MIMAROPA	Bahagyang maulap hanggang sa maulap na kalangitan na may pulu-pulong pag-ulan o pagkidlat-pagkulong	Natitirang bahagi sa silangan ng Luzon – katamtaman mula hilagang silangan hanggang hilagang kanluran Metro Manila, CALABARZON, at MIMAROPA – Mahina hanggang sa katamtaman mula timog kanluran hanggang kanluran	22 – 34	20 – 32	60 – 98	2 – 6
Natitirang bahagi ng bansa	Bahagyang maulap hanggang sa maulap na kalangitan na may pulu-pulong pag-ulan o pagkidlat-pagkulong	Mahina hanggang sa katamtaman mula timog silangan kanluran hanggang timog kanluran	24 – 36	22 – 33	50 – 96	0 – 4

PAYONG PANGSAKAHAN

KALAGAYAN NG LUPANG SAKAHAN
(Mayo 11 – 20, 2025)

ENSO ALERT SYSTEM STATUS
(mula noong 06 Mayo 2025)



SA MGA LUGAR NA APEKTADO NG WEATHER SYSTEMS	HEAT INDEX MONITORING AND FORECASTING (OBSERVED AND 2-DAY FORECAST)
<p>HANGING GALING TIMOG-KANLURAN, FRONTAL SYSTEM PAGKIDLAT-PAGKULOG, AT KATAMTAMAN HANGGANG MALAKAS NA PAG-ULAN</p> <ul style="list-style-type: none"> Magbigay ng shade cloth o pansamantalang silungan para sa mga sensitibong punla tuwing tapat ng matinding init ng hapon upang maprotektahan sila mula sa sobrang sikat ng araw. Gumamit ng organikong dayami o damo bilang mulch upang makatulong palamigin ang mga ugat at mapanatili ang tamang antas ng kahalumigmigan sa lupa. Isagawa ang mga gawain sa bukirin sa maagang umaga o huling hapon upang maiwasan ang pinakamainit na oras ng araw at mabawasan ang epekto ng init sa mga manggagawa at pananim. I-check ang mga imbakan ng mga inaning produkto (tulad ng palay, mais, gulay, at prutas). Kung kinakailangan, ilipat ang mga ito sa mas mataas o natatakpan lugar upang maiwasan ang pagkasira dulot ng tubig. Siguraduhin na ang mga kagamitan sa sakahan ay naka-imbak sa mga tuyo at protektadong lugar upang maiwasan ang kalawang o pagkasira. Ang malalakas na ulan ay maaaring magdulot ng pagguho ng lupa. Gumawa ng mga hakbang tulad ng pagpapalakas ng mga dike, paggawa ng mga terrace, o pagtatanim ng mga halamang makakatulong upang maiwasan ang pagkawala ng lupa at mapigilan ang erosion. 	<p>Ang init na nararamdaman ng katawan ng tao (apparent temperature) ay hindi akma ng nasusukat gamit lamang ang temperature ng hangin (air temperature). Ito ay mas tamang naitataya kung isasama ang datos ng alinsangan o halumigmig (relative humidity). Ang impormasyon na ito ay tinatawag na Heat Index at ito ay matutukoy gamit ang Heat Index Chart.</p> <p>https://www.pagasa.dost.gov.ph/climate/climate-heat-index</p>

PAYO SA MGA MANGINGISDA
<p>GALE WARNING AT KONDISYON NG KARAGATAN</p> <p>Walang nakataas na Gale Warning.</p> <p>Banayad hanggang sa katamtamang pag-alon ng karagatan ang iiral sa buong kapuluan. Ang mga mangingisda ay</p>



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



pinapaalalahanan na palaging mag-ingat, ugaliing magdala ng mga gamit pangkagipitan, magbantay at makinig sa mga paalala at patalastas mula sa DOST-PAGASA.

DAGDAG KAALAMAN			
DAILY EXTREMES		MONTHLY EXTREMES	
Pinakamataas na Temperatura	40.6 °C (Tuguegarao City, 1961)	Pinakamataas na Temperatura	42.2 °C (Tuguegarao City, 1969)
Pinakamababang Temperatura	12.4 °C (Baguio City; 1909)	Pinakamababang Temperatura	11.0 °C (Baguio City, 1907)
Pinakamaraming Ulan	198.0 mm (Basco; 2005)	Pinakamaraming Ulan	730.3 mm (Baguio City, 1980)

INIHANDA HANDA/INI-UPLOAD NINA: NRE / HGDE	BINIGYANG PANSIN NI: MEVT
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