



**FARM WEATHER FORECAST AND ADVISORIES**  
**FWFA: NO. 25 – 286**

**Issued: 7:00 AM, Tuesday, 09 December 2025**

**Valid until: 7:00 AM, Wednesday, 10 December 2025**

**SYNOPSIS: At 3:00 AM today, a Low Pressure Area (LPA) was estimated based on all available data at 390 West of Puerto Princesa City, Palawan (9.8°N 115.2°E). Shear Line affecting the eastern sections of Northern and Central Luzon. Northeast Monsoon affecting the rest of Northern and Central Luzon.**

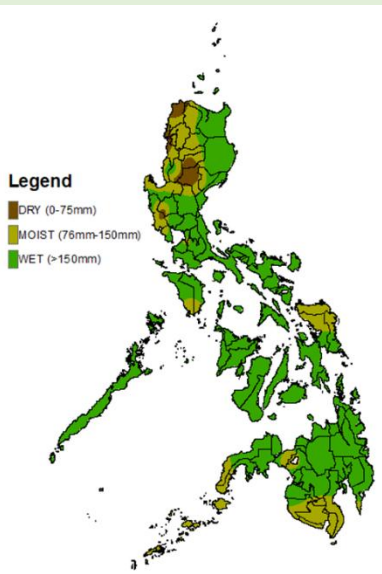
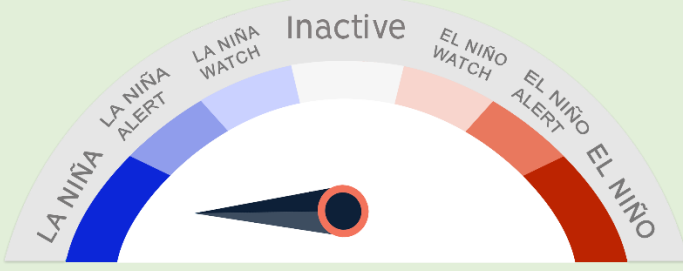
FORECAST AREA	AGRI-WEATHER	WINDS	TEMPERATURE (0C)		RH%	LEAF WETNESS (HRS)
			LOWLAND	UPLAND		
<b>Kalayaan Islands</b>	Cloudy skies with scattered rainshowers and thunderstorms	Moderate to strong from northeast	25 – 32	24 – 30	70 – 98	8 – 12
<b>Cordillera Administrative Region, Cagayan, Isabela, Nueva Vizcaya, Quirino, Aurora, and Quezon</b>	Cloudy skies with scattered rains and isolated thunderstorms	Moderate to strong from northeast	23 – 32	13 – 23	65 – 98	4 – 8
<b>Batanes and Ilocos Norte</b>	Cloudy skies with light rains	Moderate to strong from northeast	22 – 28	21 – 25	65 – 98	4 – 8
<b>Metro Manila, the rest of Ilocos Region, and the rest of Central Luzon</b>	Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms	Moderate to strong from northeast	25 – 32	23 – 30	60 – 98	4 – 6
<b>Bicol Region and Eastern Visayas</b>	Partly cloudy to cloudy skies with isolated light rains	<b>Bicol Region</b> -- moderate to strong from northeast;  <b>Eastern Visayas</b> – light to moderate form northeast to north	25 – 31	23 – 30	50 – 96	0 – 4
<b>The rest of the country</b>	Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms	Light to moderate form northeast to north	27 – 34	25 – 32	50 – 96	0 – 4

**AREAS AFFECTED BY THE WEATHER SYSTEMS**

**LPA, SHEAR LINE, NORTHEAST MONSOON, EASTERLIES, THUNDERSTORMS AND MODERATE TO HEAVY RAINS**

- Inspect all crop areas carefully for lodging, stem breakage, waterlogging, and early signs of pest or disease infestation.
- Check soil condition and identify areas affected by erosion, silt or sand deposits, and blocked drainage channels.
- Document field conditions by taking clear photos or videos for reporting, insurance claims, or government assistance.
- Uplift and straighten lodged plants once the soil is firm enough to avoid further root damage.
- Apply a light dose of nitrogen fertilizer (such as urea or ammonium sulfate) to support crop recovery and stimulate new growth.
- Remove or prune severely damaged leaves, stems, or fruit to reduce the risk of rotting and the spread of diseases.
- Repair damaged bunds, levees, and dikes to restore proper water management and prevent further flooding.
- Clear irrigation and drainage canals to ensure smooth water flow and avoid waterlogging in the coming days.
- Monitor fields regularly for emerging pests and diseases that usually appear after prolonged rains.
- Assess if replanting is needed for crops that experienced severe damage, prioritizing fast-growing or short-duration varieties.



FARM ADVISORY	
SOIL MOISTURE CONDITION (November 21 – 30, 2025)	ENSO ALERT SYSTEM STATUS (Updated as of 04 December 2025)
 <p><b>Wet</b> – Cagayan Valley, Iba, Pampanga, Nueva Ecija, Aurora, Bulacan, CALABARZON, MIMAROPA, Bicol Region, Western Visayas, Central Visayas, Eastern Visayas, Zamboanga Peninsula, most parts of Northern Mindanao, Davao Region, Caraga Region, and BARMM</p> <p><b>Moist</b> – Pangasinan, La Union, Bataan, Musuan, and SOCCSKSARGEN</p> <p><b>Dry</b> – Ilocos Norte, Ilocos Sur, and some parts of Tarlac</p>	 <p><b>LA NIÑA</b></p> <p><a href="https://pagasa.dost.gov.ph/climate/elnino-la-nina/monitoring">https://pagasa.dost.gov.ph/climate/elnino-la-nina/monitoring</a></p> <p>Select flood-tolerant or short-maturing crop varieties in areas that frequently experience heavy rains, and adjust planting schedules to avoid peak rainfall periods whenever possible. Improve soil structure and drainage by applying organic matter or compost. Keep canals, drainageways, and waterways clear of debris to allow rapid runoff during intense rainfall events. Apply mulch around plants to reduce soil splash, minimize erosion and weed growth, and help maintain balanced soil moisture. Construct temporary barriers or diversion ditches to channel excess water away from crop areas. Inspect greenhouses, trellises, and shade nets, and reinforce their support structures to withstand strong winds and heavy rains. Check and store farm machinery in elevated, dry, and secure locations, and ensure that fuel, fertilizers, and agricultural chemicals are safely stored and properly sealed. Regularly monitor the DOST-PAGASA website and official pages for updated forecasts and advisories specific to your area.</p>

FISHING ADVISORY
GALE WARNING AND SEA CONDITION
<p><b>Gale Warning was raised over the eastern seaboard of Northern Luzon</b> (The eastern coast of Cagayan {Santa Ana, Gonzaga, Lal-Lo, Gattaran, Baggao, Peñablanca} including Babuyan Islands {Babuyan Is., Camiguin Is.})</p> <p>Rough seas will prevail over the <b>Northern and eastern sections of Luzon</b>, moderate to rough seas will prevail over <b>the rest of Luzon</b>, while Slight to moderate seas will prevail over <b>Visayas and Mindanao</b>. 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.</p>

ADDITIONAL INFORMATION			
DAILY EXTREMES		MONTHLY EXTREMES	
Maximum Temperature	37.5 °C (General Santos, 1987)	Maximum Temperature	38.6 °C (Davao City, 2011)
Minimum Temperature	9.0 °C (Baguio City, 1989)	Minimum Temperature	7.6 °C (Baguio City, 1991)
Rainfall	334.1 mm (Infanta, 1971)	Rainfall	780.4 mm (Guiuan, 2017)
PREPARED/UPLOADED BY: <b>HGDE / ARL</b>		VERIFIED BY: <b>MTR</b>	



**TAYA NG PANAHOON AT MGA PAYONG PANSAKAHAN**  
**FWFA: NO. 25 – 286**

**Inilabas ng: 7:00 AM, Martes, 09 Disyembre 2025**

**May bisa hanggang: 7:00 AM, Miyerkules, 10 Disyembre 2025**

**SYNOPSIS: Kaninang 3:00 AM, ang Low Pressure Area (LPA) ay tinatayang nasa 390 kanlurn ng Puerto Princesa City, Palawan (9.8°N 115.2°E). Shear Line ang nakakaapekto sa silangang bahagi ng Hilaga at Gitnang Luzon habang Amihan ang nakakaapekto sa natitirang bahagi ng Hilaga at Gitnang Luzon.**

LUGAR NG PAGTAYA	LAGAY NG PANAHOON PANG-AGRIKULTURA	HANGIN	TEMPERATURA (°C)		RH%	PAGKABASA NG DAHON (ORAS)
			Mababang Bukirin	Mataas na Bukirin		
<b>Mga isla ng Kalayaan</b>	Maulap na kalangitan na may kalat-kalat na pag-ulan at pagkidlat-pagkulong	Katamtaman hanggang sa malakas mula hilagang silangan	25 – 32	24 – 30	70 – 98	8 – 12
<b>Cordillera Administrative Region, Cagayan, Isabela, Nueva Vizcaya, Quirino, Aurora, at Quezon</b>	Maulap na kalangitan na may kalat-kalat na pag-ulan at pulo-pulong pagkidlat-pagkulong	Katamtaman hanggang sa malakas mula hilagang silangan	23 – 32	13 – 23	65 – 98	4 – 8
<b>Batanes at Ilocos Norte</b>	Maulap na kalangitan na may mahinang pag-ulan	Katamtaman hanggang sa malakas mula hilagang silangan	22 – 28	21 – 25	65 – 98	4 – 8
<b>Metro Manila, natitirang bahagi ng Rehiyon ng Ilocos, at natitirang bahagi ng Gitnang Luzon</b>	Bahagyang maulap hanggang sa maulap na kalangitan na may pulu-pulong pag-ulan o pagkidlat-pagkulong	Katamtaman hanggang sa malakas mula hilagang silangan	25 – 32	23 – 30	60 – 98	4 – 6
<b>Rehiyon ng Bicol at Silangang Kabisayaan</b>	Bahagyang maulap hanggang sa maulap na kalangitan na may pulu-pulong mahinang pag-ulan	<b>Bicol Region</b> -- katamtaman hanggang sa malakas mula hilagang silangan;  <b>Eastern Visayas</b> – mahina hanggang sa katamtaman mula hilagang silangan hanggang hilaga	25 – 31	23 – 30	50 – 96	0 – 4
<b>Natitirang bahagi ng bansa</b>	Bahagyang maulap hanggang sa maulap na kalangitan na may pulu-pulong pag-ulan o pagkidlat-pagkulong	Mahina hanggang sa katamtaman mula hilagang silangan hanggang hilaga	27 – 34	25 – 32	50 – 96	0 – 4

**SA MGA LUGAR NA APEKTADO NG WEATHER SYSTEMS**

**LPA, SHEAR LINE, AMIHAN, EASTERLIES, PAGKIDLAT-PAGKULOG, AT KATAMTAMAN HANGGANG MALAKAS NA PAG-ULAN**

- Suriing mabuti ang mga pananim para sa pagkalugmok (lodging), pagkabali ng tangkay, pagbaha o tubig-tabang, at mga unang senyales ng peste o sakit.
- I-check ang kondisyon ng lupa at tukuyin ang mga bahagi na may erosyon, naiipong putik o buhangin, at baradong daluyan ng tubig.
- Kunan ng malinaw na larawan o video ang sitwasyon ng taniman bilang dokumentasyon para sa ulat, insurance, o posibleng tulong mula sa gobyerno.
- Itayo o ituwid agad ang mga nalugmok na halaman kapag sapat na ang pagka-tuyo ng lupa upang hindi masira ang ugat.
- Maglagay ng kaunting nitrogen fertilizer (tulad ng urea o ammonium sulfate) upang makatulong sa mabilis na pagbangon at

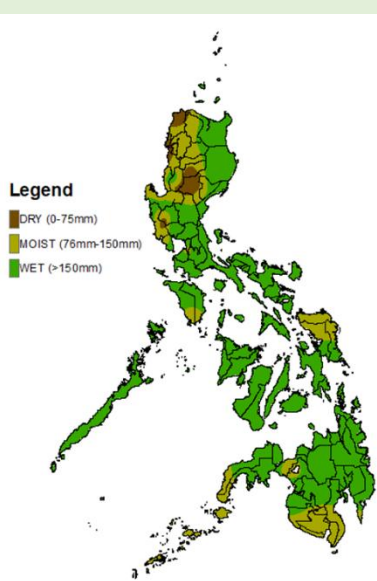


panibagong tubo ng mga tanim.

- Tanggalin o putulin ang mga sira o nabubulok na dahon, tangkay, o bunga upang maiwasan ang pagkabulok at pagkalat ng sakit.
- Ayusin ang mga nasirang pilapil, levees, at dike para maibalik ang maayos na daloy at kontrol ng tubig sa bukid.
- Linisin ang mga irigasyon at kanal upang hindi magkaroon ng panibagong pagbaha o pagkaka-ipon ng tubig sa susunod na mga araw.
- Regular na mag-monitor ng posibleng pagdami ng peste at sakit na karaniwang sumusulpot pagkatapos ng malakas na ulan.
- Suriin kung kailangan nang mag-replant lalo na kung lubhang napinsala ang taniman, at unahin ang pagtatanim ng mabilis tumubong gulay o short-duration crops.

### PAYONG PANGSAKAHAN

#### KALAGAYAN NG LUPANG SAKAHAN (November 21 – 30, 2025)



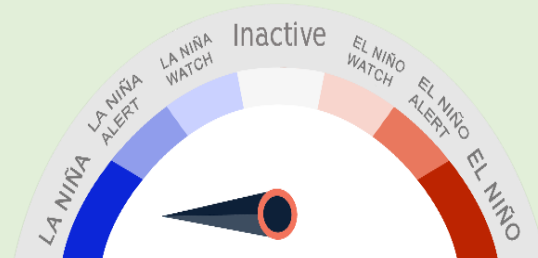
**Basa** – Lambak ng Cagayan, Iba, Pampanga, Nueva Ecija, Aurora, Bulacan, CALABARZON, MIMAROPA, Rehiyon ng Bicol, Kanlurang Kabisayaan, Gitnang Kabisayaan, Silangang Kabisayaan, Zamboanga Peninsula, karamihan sa lugar ng Hilagang Mindanao, Rehiyon ng Davao, Rehiyon ng Caraga, at ARMM

**Katamtaman** – Pangasinan, La Union, Bataan,

Musuan, at SOCCSKSARGEN

**Tuyo** – Ilocos Norte, Ilocos Sur, at sa ibang bahagi ng Tarlac

#### ENSO ALERT SYSTEM STATUS (mula noong 04 Disyembre 2025)



**LA NIÑA**

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

Pumili ng mga pananim na tolerant sa baha o maikling panahon ang paglaki, lalo na sa mga lugar na madalas tamaan ng malalakas na ulan. I-adjust ang iskedyul ng pagtatanim upang maiwasan ang peak ng tag-ulan kung maaari. Pagandahin ang istruktura at drainage ng lupa sa pamamagitan ng paglalagay ng organikong materyal o compost. Panatilihin malinis at walang bara ang mga kanal, daluyan, at waterways upang mabilis na makadaloy ang tubig-ulan during heavy rainfall. Maglagay ng mulch sa paligid ng mga halaman upang mabawasan ang soil splash, maiwasan ang erosion at pagdami ng damo, at mapanatili ang tamang moisture ng lupa. Magtayo ng mga pansamantalang harang o diversion ditches upang mailihis ang sobrang tubig palayo sa taniman. Inspeksyunin ang greenhouses, trellis, at shade nets, at palakasin ang kanilang suporta upang kayanin ang malakas na ulan at hangin. Siguraduhing ang mga makinang pansaka ay nakaimbak sa mataas, tuyo, at ligtas na lugar, at ang krudo, pataba, at kemikal ay maayos na nakaselyo at ligtas na nakalagay. Regular na mag-monitor sa DOST-PAGASA website at opisyal na mga pahina para sa updated na forecast at advisories para sa inyong lugar.

### PAYO SA MGA MANGINGISDA

#### GALE WARNING AT KONDISYON NG KARAGATAN

**Nakataas ang Gale Warning sa silangang baybayin ng Hilagang Luzon** (silangang baybayin ng Cagayan {Santa Ana, Gonzaga, Lal-Lo, Gattaran, Baggao, Peñablanca} kabilang ang mga isla ng Babuyan {Babuyan Is., Camiguin Is.})

Maalon na karagatan ang iiral sa **hilaga at silangang bahagi ng Luzon**, katamtaman hanggang sa maalon na karagatan naman ang iiral sa **natitirang bahagi ng Luzon**, habang banayad hanggang katamtamang alon naman ang iiral sa **Kabisayaan at Mindanao**. Ang mga mangingisda ay pinapaalalahanan na palaging mag-ingat, ugaliing magdala ng mga gamit pangkagipitan, magbantay at makinig sa mga paalala at patalastas mula sa DOST-PAGASA.



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



DAGDAG KAALAMAN			
DAILY EXTREMES		MONTHLY EXTREMES	
Pinakamataas na Temperatura	37.5 °C (General Santos, 1987)	Pinakamataas na Temperatura	38.6 °C (Davao City, 2011)
Pinakamababang Temperatura	9.0 °C (Baguio City, 1989)	Pinakamababang Temperatura	7.6 °C (Baguio City, 1991)
Pinakamaraming Ulan	334.1 mm (Infanta, 1971)	Pinakamaraming Ulan	780.4 mm (Guiuan, 2017)
INIHANDA HANDA/INI-UPLOAD NINA: <b>HGDE / ARL</b>		BINIGYANG PANSIN NI: <b>MTR</b>	

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