

OVERVIEW

La Niña remains present in the Tropical Pacific. Most climate models suggest that La Niña is expected to continue through March-April-May 2022 season (~60% chance) and returning to ENSO-neutral conditions in April-May-June 2022 season.

Assessment in January 2022

WEATHER SYSTEMS THAT AFFECTED THE COUNTRY

Ε

LOW PRESSURE AREA (LPA) Areas of lowest pressure characterized by cloudiness and rainshowers; areas where a tropical cyclone can form

LOCALIZED THUNDERSTORM

Isolated heavy and dense dark clouds with one or more sudden electric discharges manifested by lightning and thunder often accompanied by showers of rain.

EASTERLIES

Warm winds blowing from the east that may bring cloudiness over the eastern part of the country

TAIL-END OF FRONTAL SYSTEM

Extended zone of converging winds From east to northeast that often brings thunderstorms and rainshowers



NORTHEAST MONSOON (AMIHAN)

Cold winds from the northeast that bring

rains over the eastern side of the country.

the country.



0 TROPICAL CYCLONE

No tropical cyclone entered/developed in the Philippine Area of Responsibility (PAR)



ABOVE	NORMA

120% greater than the normal

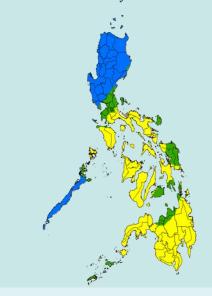
Ilocos Region, Cagayan Valley, Central Luzon and Cordillera Administrative Region (CAR)



+20% or -20% from the normal

BELOW NORMAL 20%-60% reduction from the normal

Rest of the country



TEMPERATURE

2

Generally near average in most parts of Luzon and eastern Visayas, while western Visayas and Mindanao recorded slightly warmer to warmer than average mean temperatures.

Mountainous Luzon 13.5°C - 22.5°C

Lowlands Luzon 19.3°C - 33.7°C

Metro Manila 22.5°C to 31.3°C

Visayas 22.9°C - 30.3°C Mountainous Mindanao 18.7°C – 31.1°C

Lowlands Mindanao 23.0°C – 33.8°C



Issued: 04 February 2022

La Niña increases the likelihood

of having above normal rainfall

conditions across most areas of

the country. Adverse impacts such as flooding and landslides are still expected over vulnerable areas and sectors of



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For further information, please contact the Climatology and Agrometeorology Division (CAD) at telephone numbers (02) 434-0955 or (02) 435-1675.





Issued: 04 February 2022

0 or 1 TROPICAL CYCLONES

"Bagyo"; may refer to tropical

severe tropical storm, typhoon, or

depression, tropical storm,

super typhoon.

Outlook in February 2022

EXPECTED WEATHER SYSTEMS

Warm winds blowing from the east that may bring cloudiness over the eastern part of the country

LOW PRESSURE AREA (LPA)

Areas of lowest pressure characterized by cloudiness and rainshowers; areas where a tropical cyclone can form

NORTHEAST MONSOON (AMIHAN)

Cold winds from the northeast that bring rains over the eastern side of the country.

Isolated heavy and dense dark clouds

with one or more sudden electric discharges manifested by lightning and thunder often accompanied by showers of rain.

TAIL-END OF FRONTAL SYSTEM

Extended zone of converging winds From east to northeast that often brings thunderstorms and rainshowers

ABOVE NORMAL

RAINFALL CONDITION



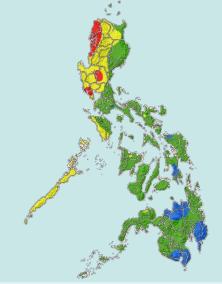
BELOW NORMAL 20%-60% reduction from the normal

Most parts of the country



NORMAL 120% greater than the normal

Western Luzon, Southern Luzon, Visayas and Mindanao



TEMPERATURE

Generally, near average to slightly warmer than average air temperatures are forecasted in most parts of the country, except for Romblon and Southern Leyte, where slightly cooler air temperatures are expected.

Mountainous Luzon 9.0°C – 27.0°C

Lowlands Luzon 14.0°C – 36.0°C Metro Manila 18.0°C to 35.0°C

Visayas 18.0°C – 35.0°C Mountainous Mindanao 13.0°C – 34.0°C

Lowlands Mindanao 18.0°C – 36.0°C

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