



# Week 1 & Week 2 Forecast for the Philippines using GEFS Model

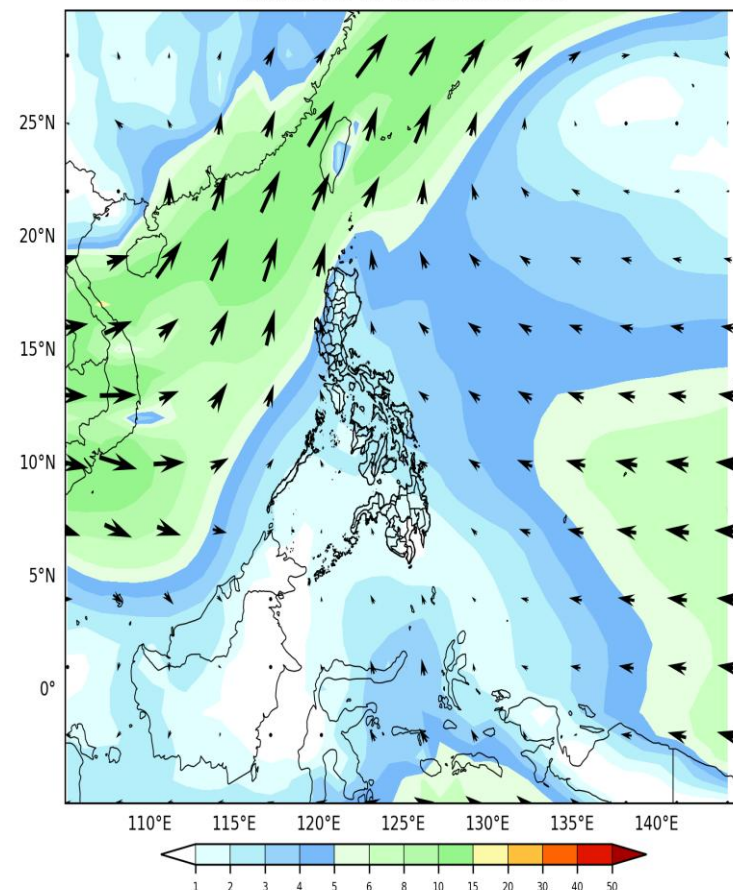


# GEFS Week-1 Wind Forecasts:

Week 1: Jun 13-19, 2025

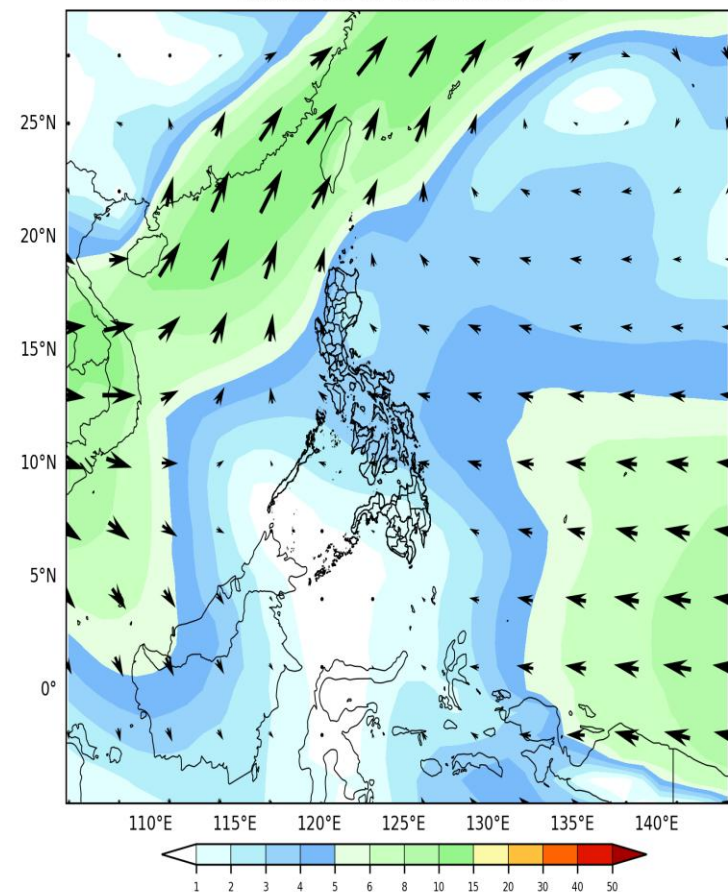
**GEFS Week-1 850-hPa Wind Total**

Valid: 2025-06-13 to 2025-06-19



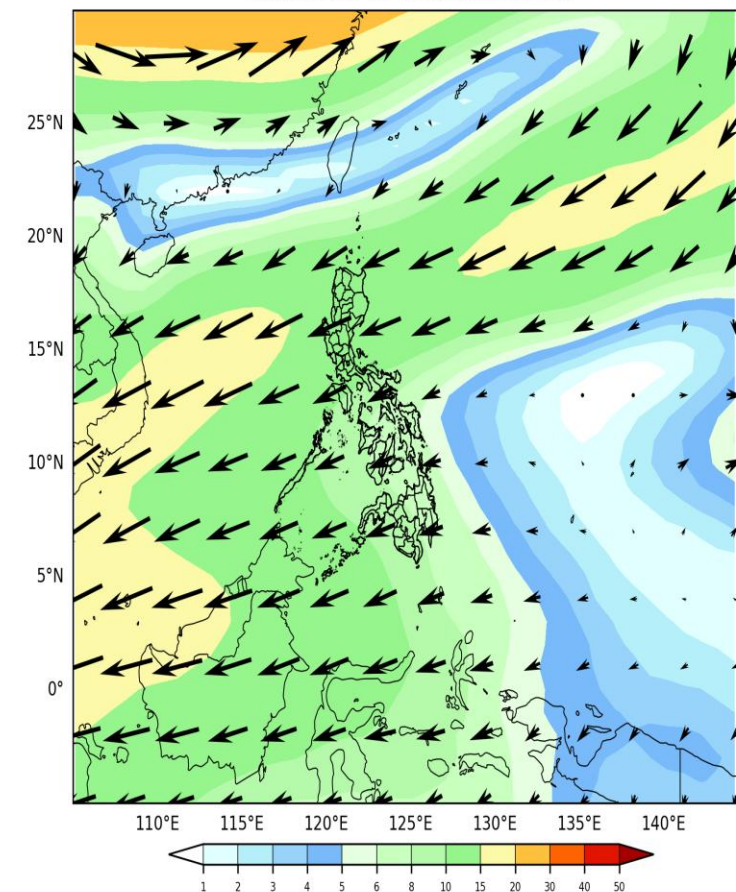
**GEFS Week-1 700-hPa Wind Total**

Valid: 2025-06-13 to 2025-06-19



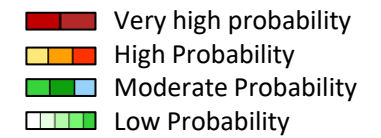
**GEFS Week-1 200-hPa Wind Total**

Valid: 2025-06-13 to 2025-06-19



Southwest monsoon affecting some areas in Western Luzon. Easterlies affecting the rest of the country during the forecast period.

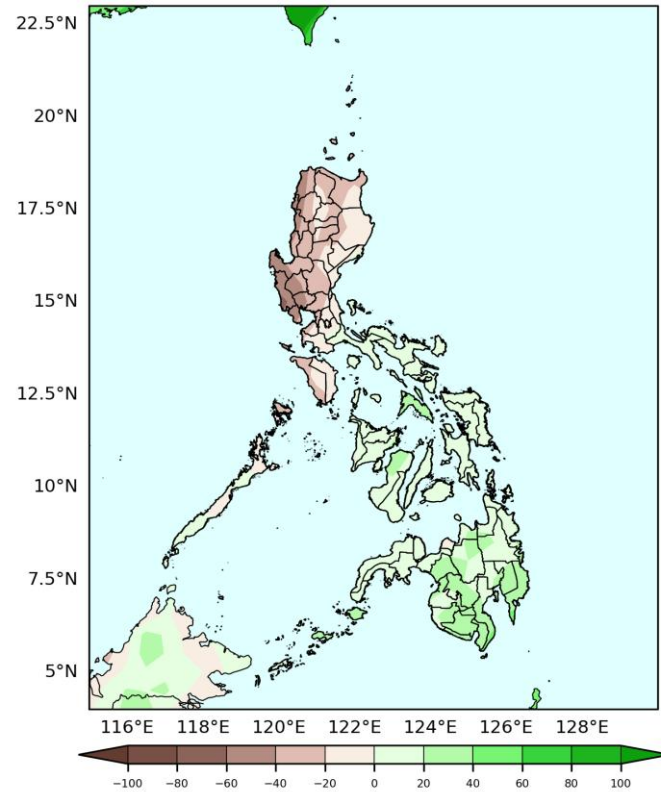
# Precipitation Anomaly and Exceedance Probability > 25/50 mm



Week 1: Jun 13-19, 2025

**GEFS Week-1 Precip Anomaly**

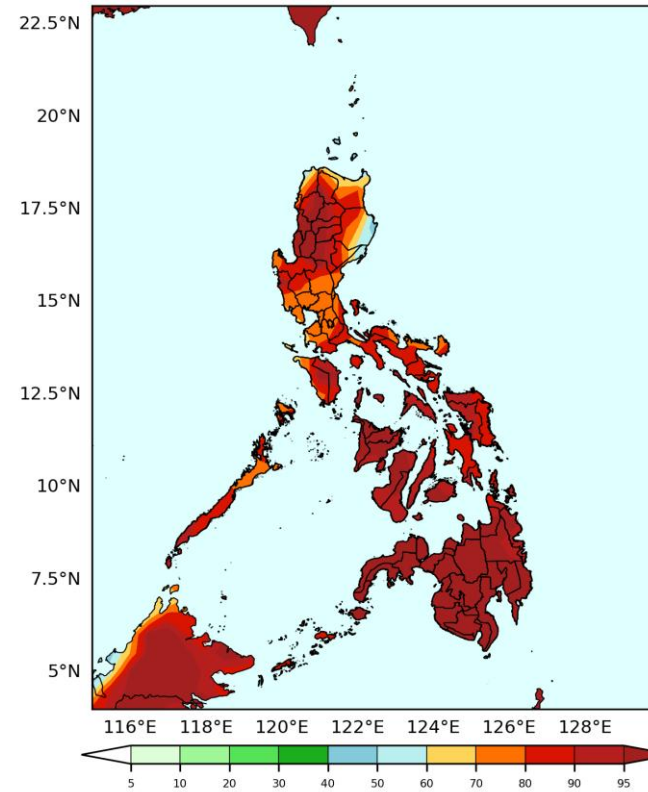
Valid: 2025-06-13 to 2025-06-19



Rainfall deficit of 20-60mm is likely over most of Luzon while an increase of rainfall of 20-50mm is expected in Bicol region and most parts of Visayas and Mindanao.

**GEFS Week-1 Exceedance Prob. > 25mm**

Valid: 2025-06-13 to 2025-06-19

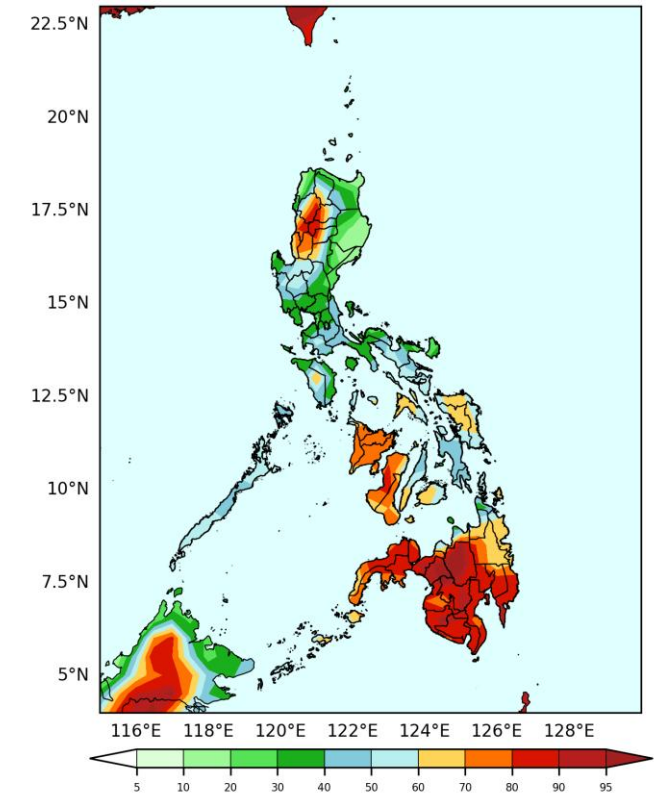


## Probability to Exceed 25mm

- High to very high over most parts of the country.

**GEFS Week-1 Exceedance Prob. > 50mm**

Valid: 2025-06-13 to 2025-06-19



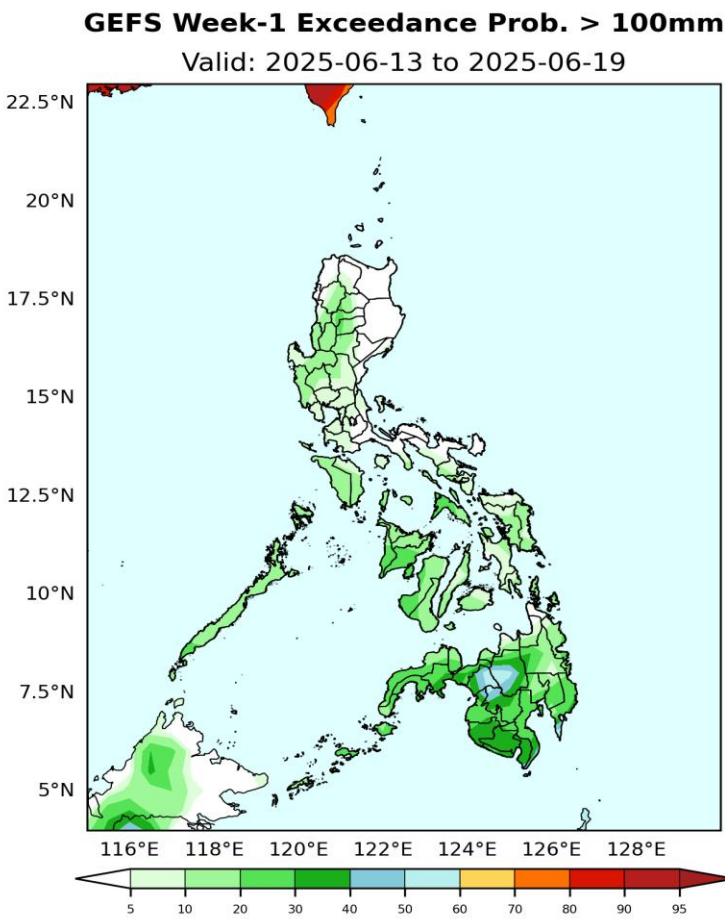
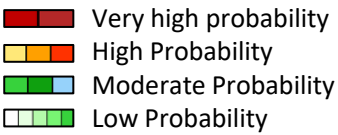
## Probability to Exceed 50mm

- High to very high over Western Visayas, NIR, and most of Mindanao;
- Moderate to high over Ilocos region, CAR, Southern Luzon, the rest of Visayas and Caraga;
- Low to moderate over the rest of Luzon.



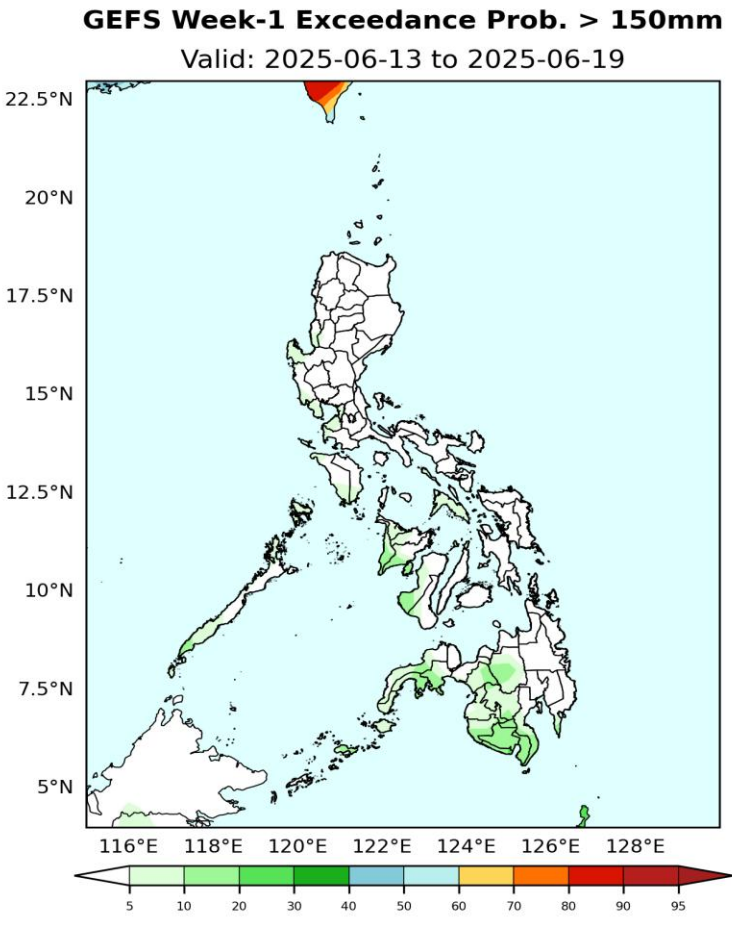
# Exceedance Probability > 100/150/200 mm

Week 1: Jun 13-19, 2025



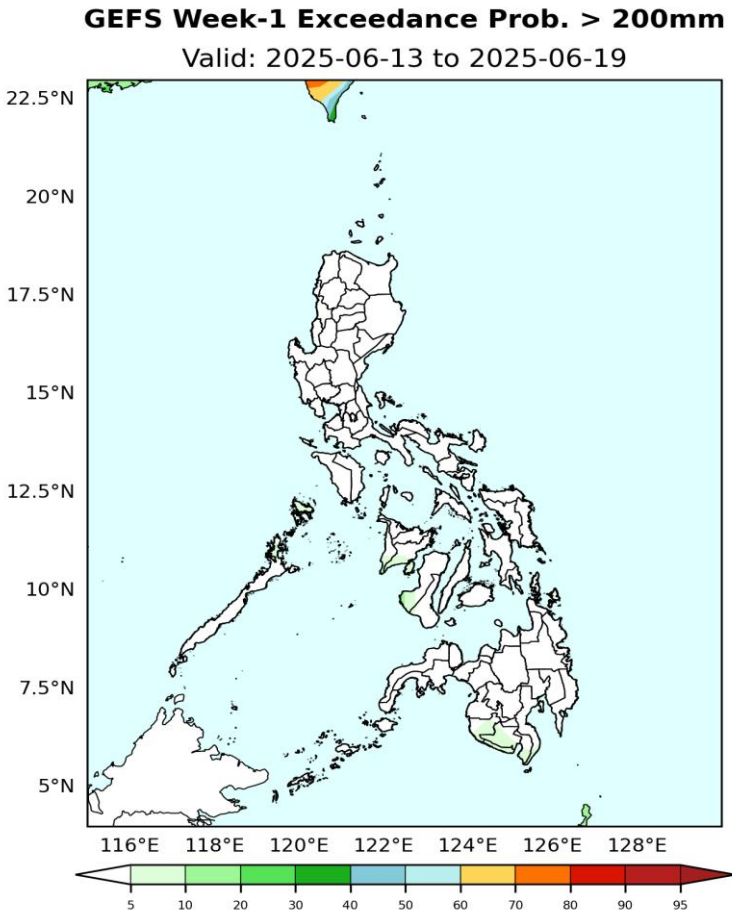
**Probability to Exceed 100mm**

- Low to moderate Palawan, Visayas, and Mindanao;
- Low over the rest of the country.



**Probability to Exceed 150mm**

- Low across the country.



**Probability to Exceed 200mm**

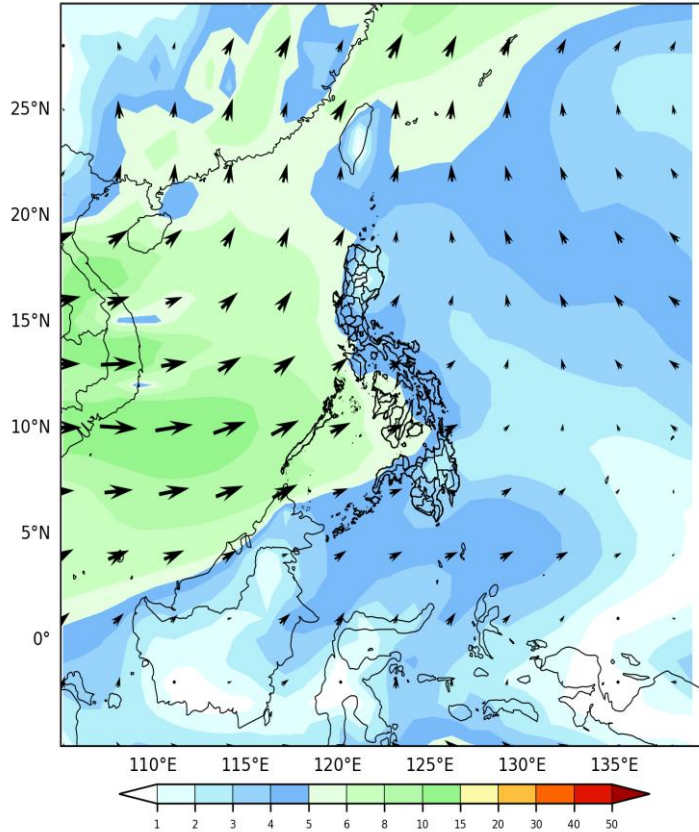
- Low across the country.

# GEFS Week-2 Wind Forecasts:

Week 2: Jun 20-26, 2025

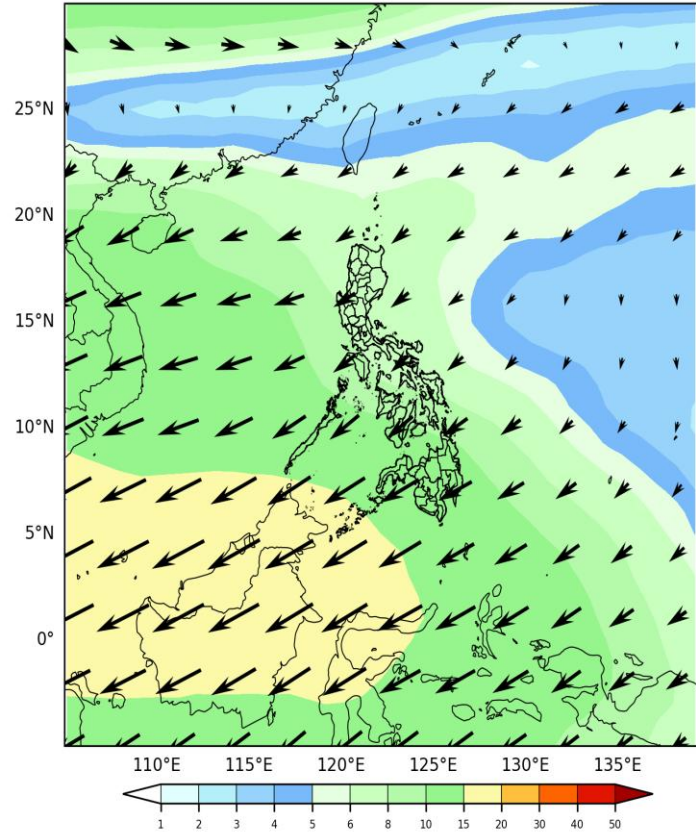
GEFS Week-2 850-hPa Wind Total

Valid: 2025-06-20 to 2025-06-26



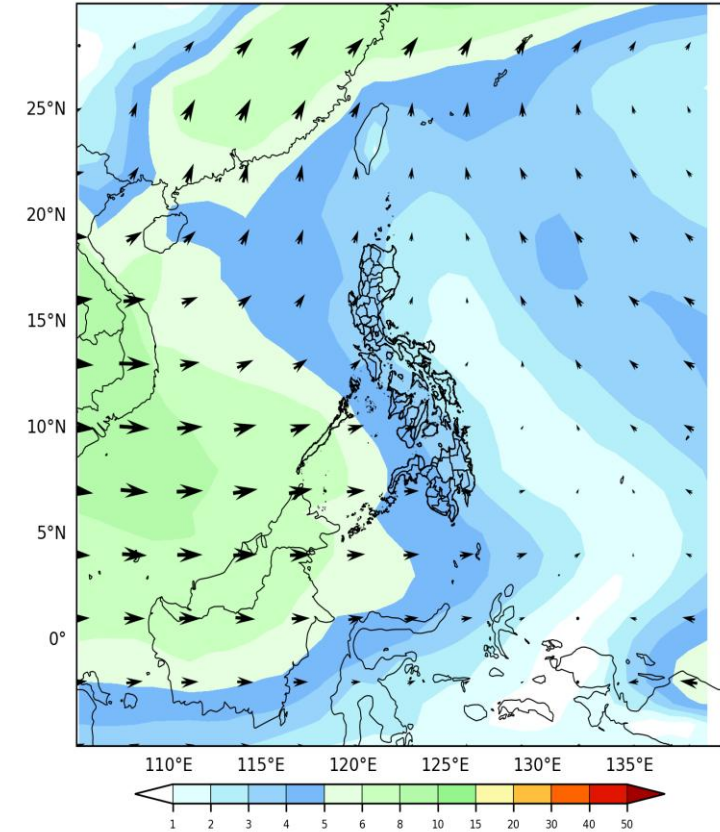
GEFS Week-2 200-hPa Wind Total

Valid: 2025-06-20 to 2025-06-26



GEFS Week-2 700-hPa Wind Total

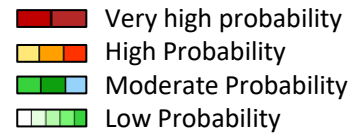
Valid: 2025-06-20 to 2025-06-26



Southwest monsoon affecting the western sections of Luzon and Visayas. Easterlies affecting Visayas and Mindanao during the forecast period.

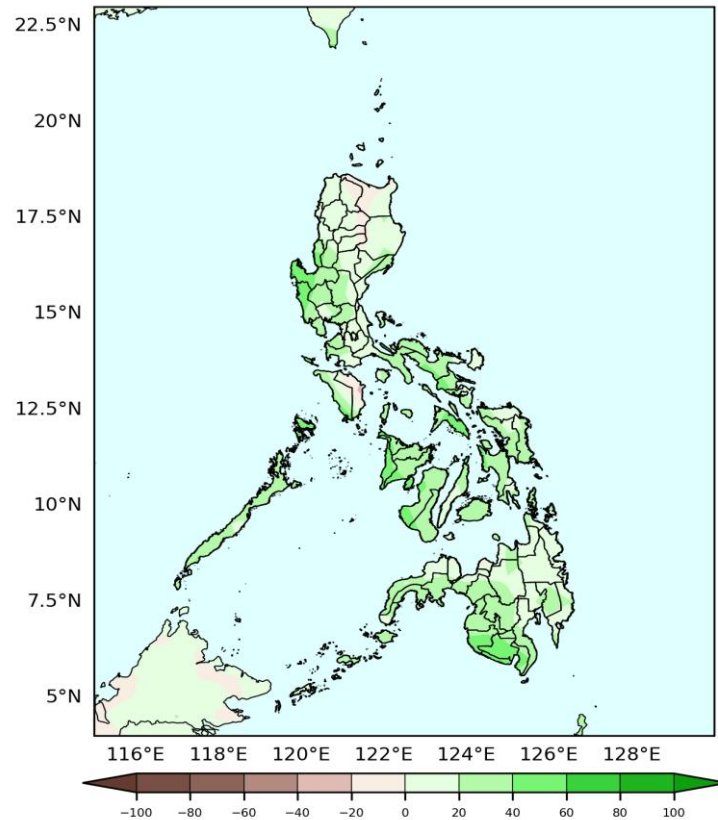


# Precipitation Anomaly and Exceedance Probability > 25/50 mm



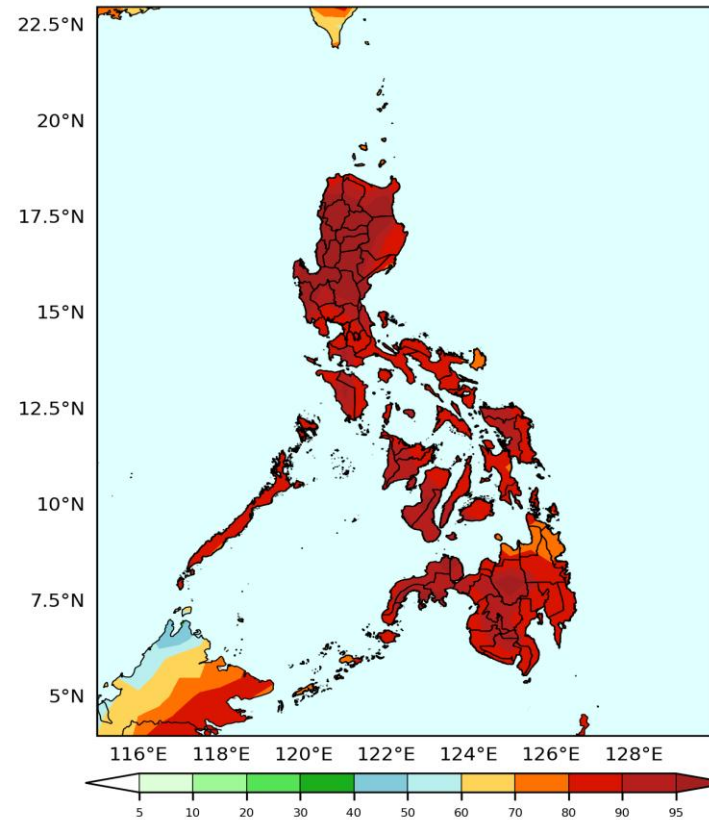
Week 2: Jun 20-26, 2025

**GEFS Week-2 Precip Anomaly**  
Valid: 2025-06-20 to 2025-06-26



Increase of rainfall of 10-60mm is expected in most parts of the country.

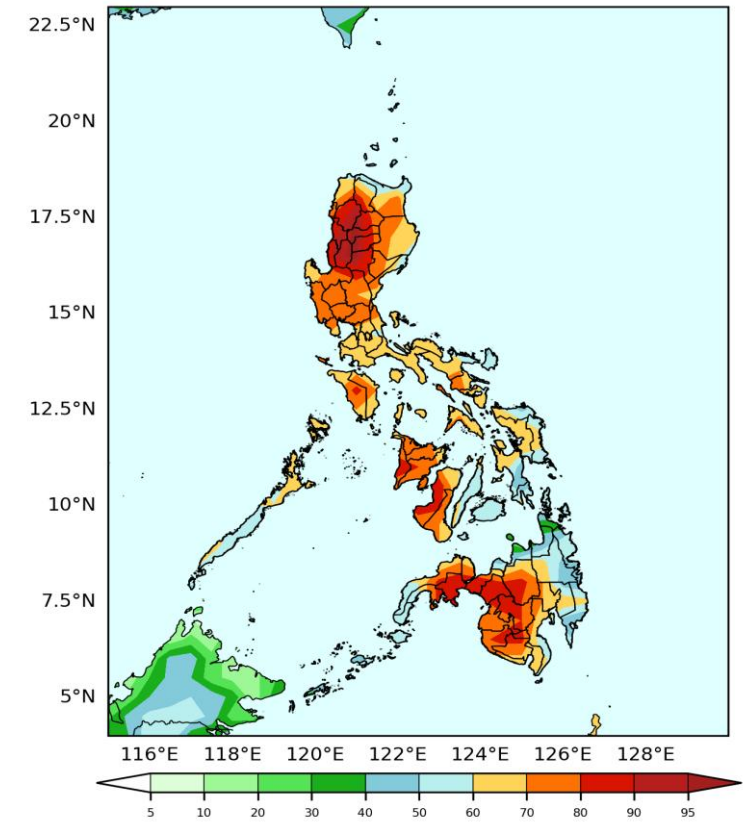
**GEFS Week-2 Exceedance Prob. > 25mm**  
Valid: 2025-06-20 to 2025-06-26



## Probability to Exceed 25mm

- High to very high over most parts of the country.

**GEFS Week-2 Exceedance Prob. > 50mm**  
Valid: 2025-06-20 to 2025-06-26

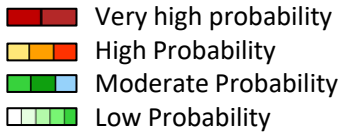


## Probability to Exceed 50mm

- High to very high over Ilocos region, CAR, Central Luzon, Western Visayas, NIR, Bukidnon, and most of western Mindanao;
- Moderate to high over the rest of the country.

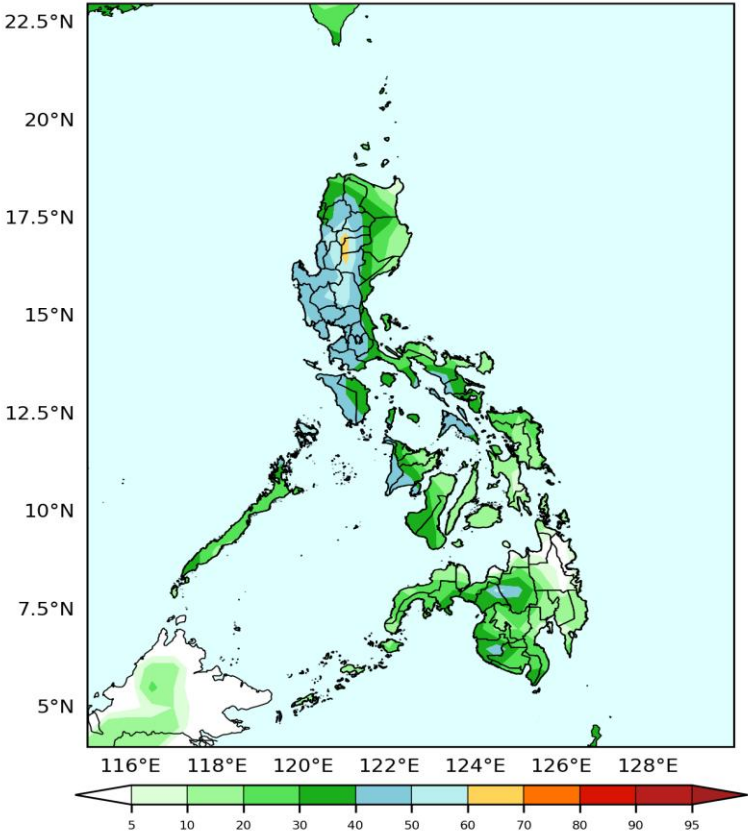
# Exceedance Probability > 100/150/200 mm

Week 2: Jun 20-26, 2025



GEFS Week-2 Exceedance Prob. > 100mm

Valid: 2025-06-20 to 2025-06-26

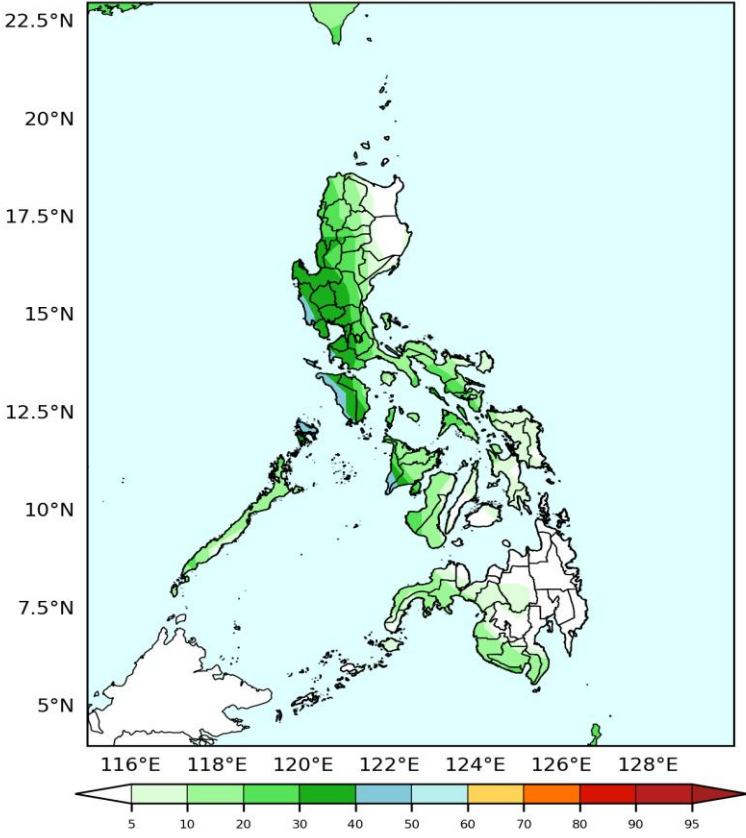


**Probability to Exceed 100mm**

- Moderate to high over CAR, and Nueva Vizcaya;
- Moderate over the rest of Luzon and Visayas;
- Low to moderate over Mindanao.

GEFS Week-2 Exceedance Prob. > 150mm

Valid: 2025-06-20 to 2025-06-26

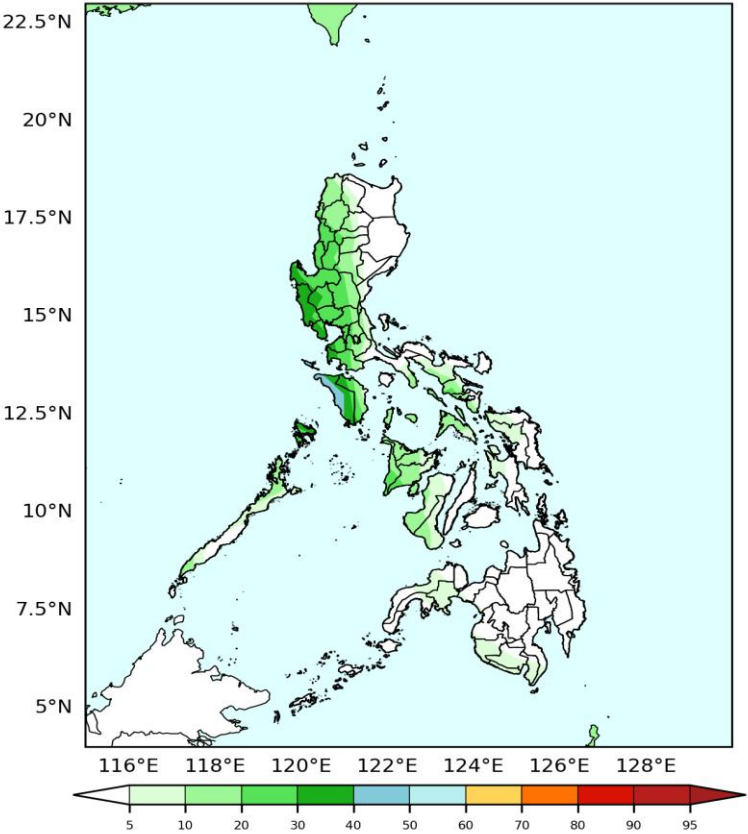


**Probability to Exceed 150mm**

- Moderate over Zambales and Occidental Mindoro;
- Low to moderate over the rest of Luzon and Visayas;
- Low over Mindanao.

GEFS Week-2 Exceedance Prob. > 200mm

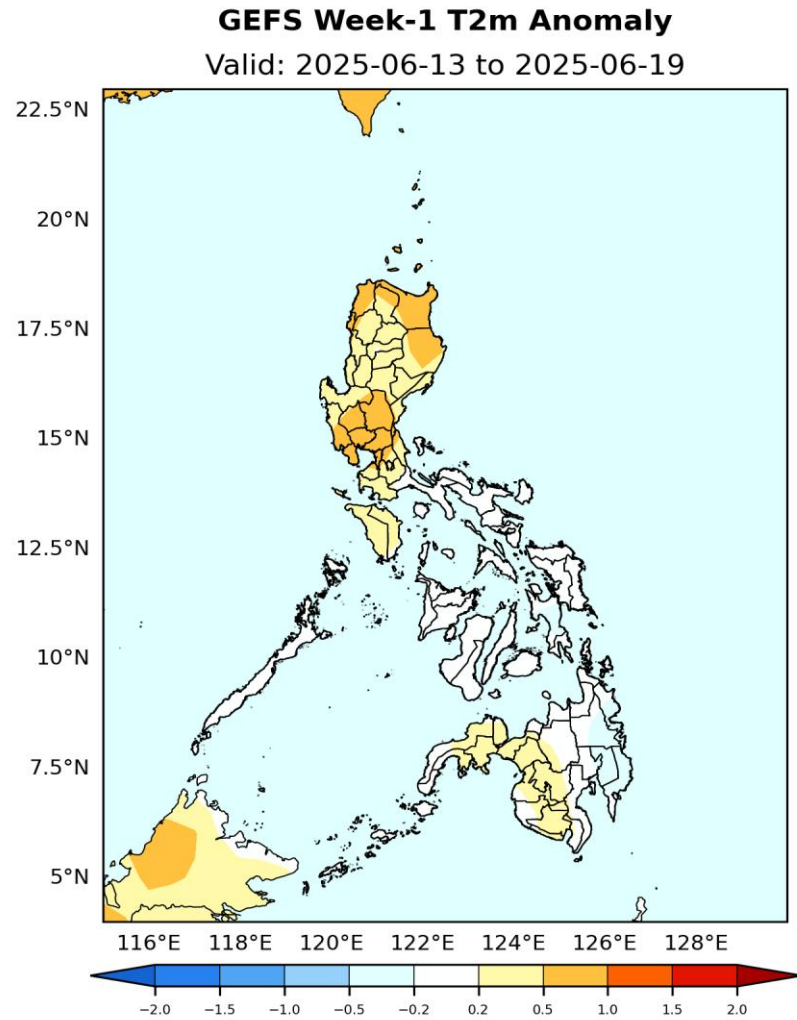
Valid: 2025-06-20 to 2025-06-26



**Probability to Exceed 200mm**

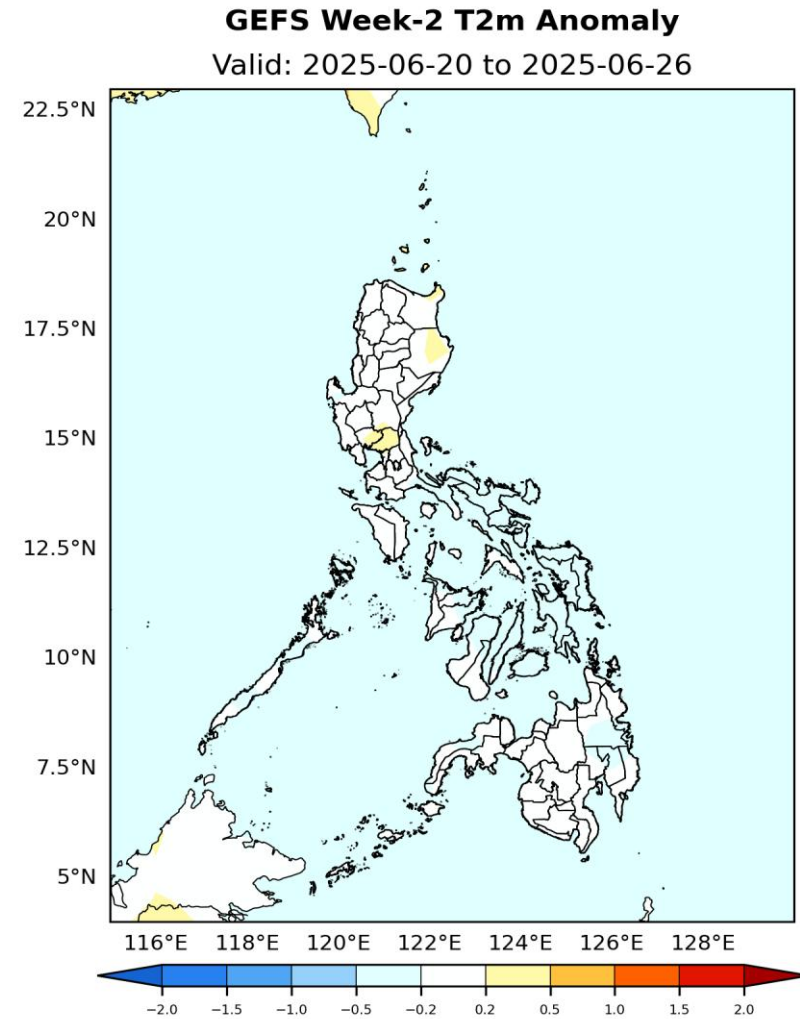
- Moderate over Zambales and Occidental Mindoro;
- Low to moderate over the rest of Luzon and Visayas;
- Low over Mindanao.

# GEFS Week-1 & 2 Forecasts: T2m Anomaly



## 2m Temperature Week 1: Jun 13-19, 2025

Near to slightly warmer than average surface air temperature will likely be experienced in most parts of the country.



## 2m Temperature Week 2: Jun 20-26, 2025

Near average surface air temperature will likely be experienced in most parts of the country.