



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

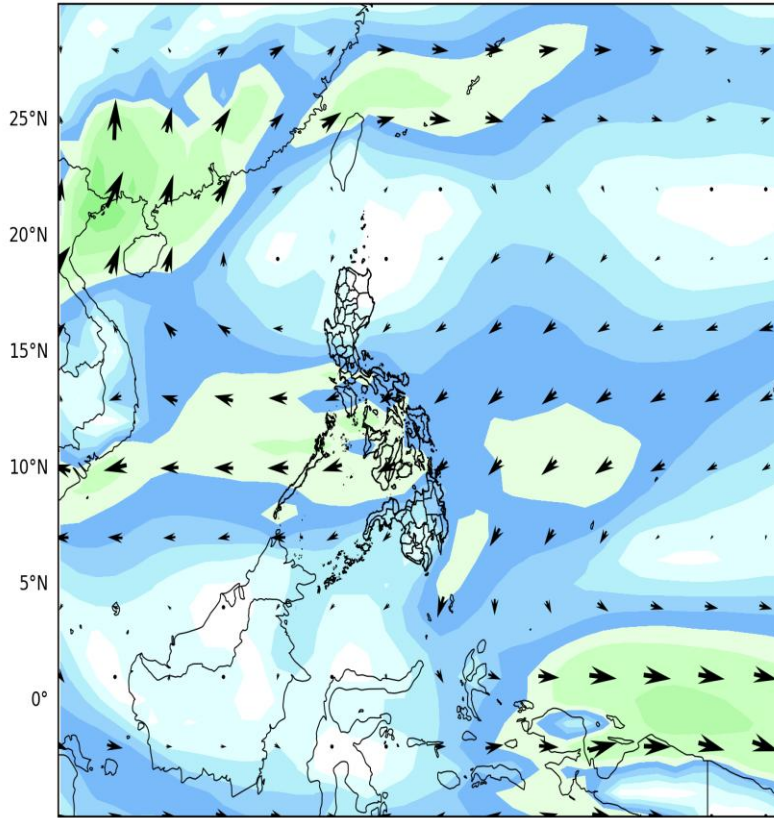


GEFS Week-1 Wind Forecasts:

Week 1: Mar 25-31, 2026

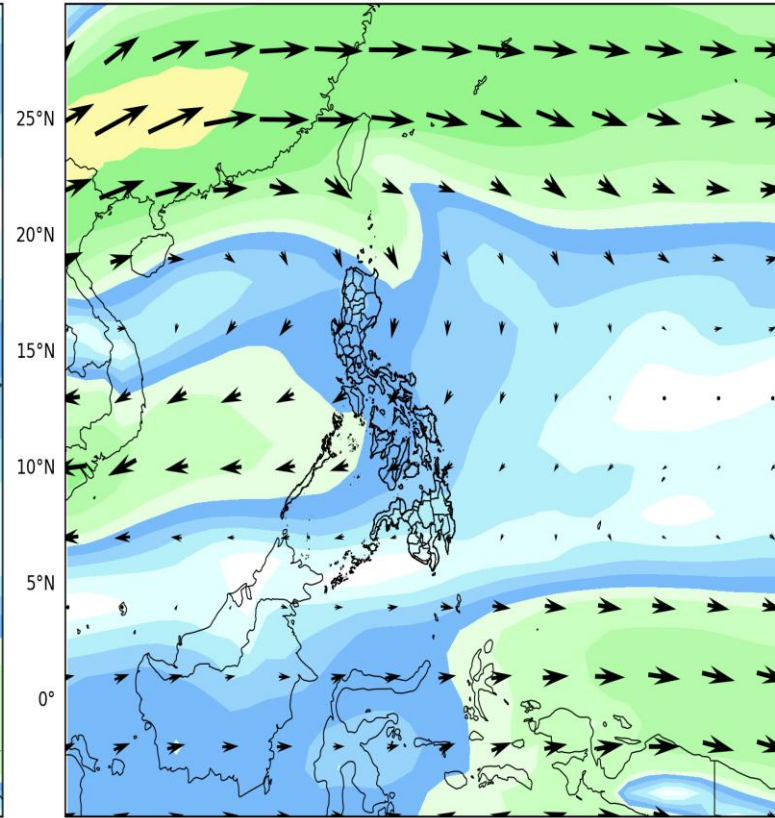
GEFS Week-1 850-hPa Wind Total

Valid: 2026-03-25 to 2026-03-31



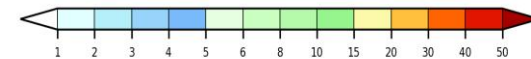
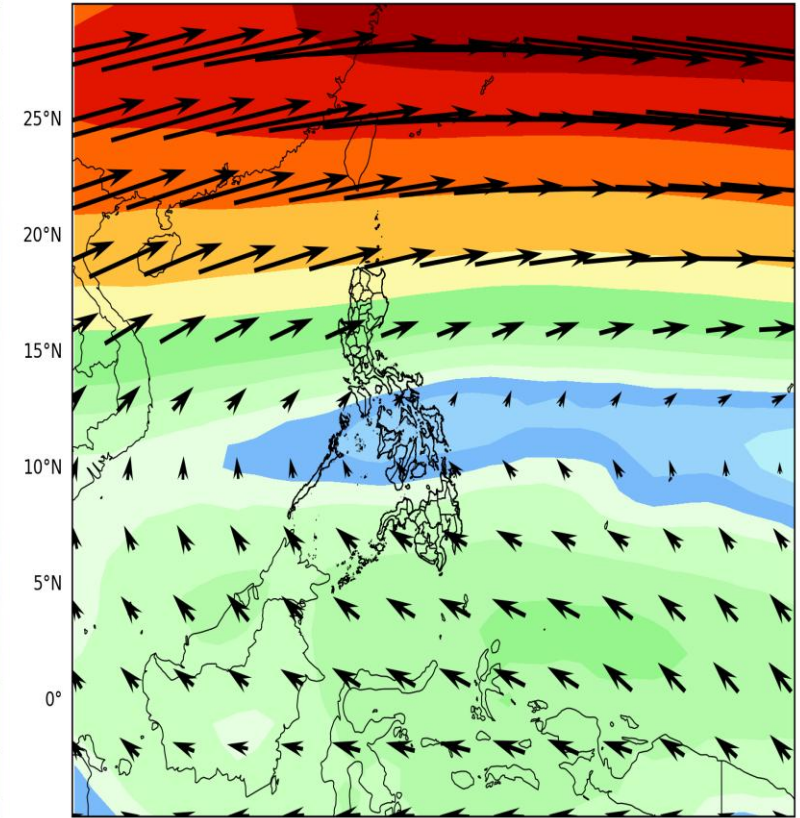
GEFS Week-1 700-hPa Wind Total

Valid: 2026-03-25 to 2026-03-31



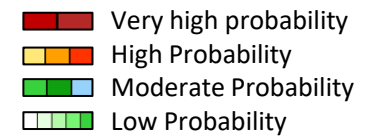
GEFS Week-1 200-hPa Wind Total

Valid: 2026-03-25 to 2026-03-31



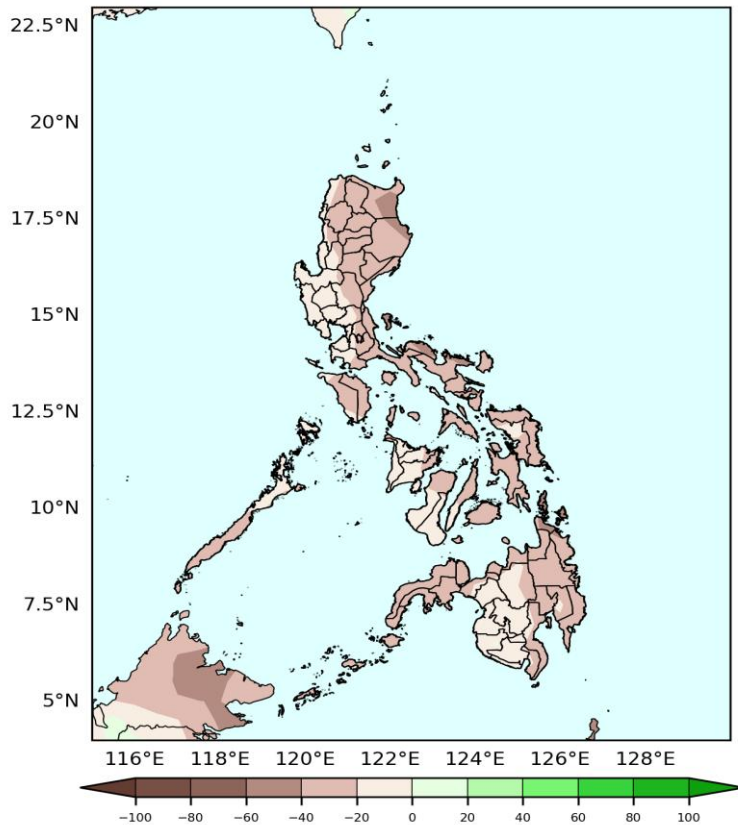
Easterlies to affect most parts of the country.

Precipitation Anomaly and Exceedance Probability > 25/50 mm



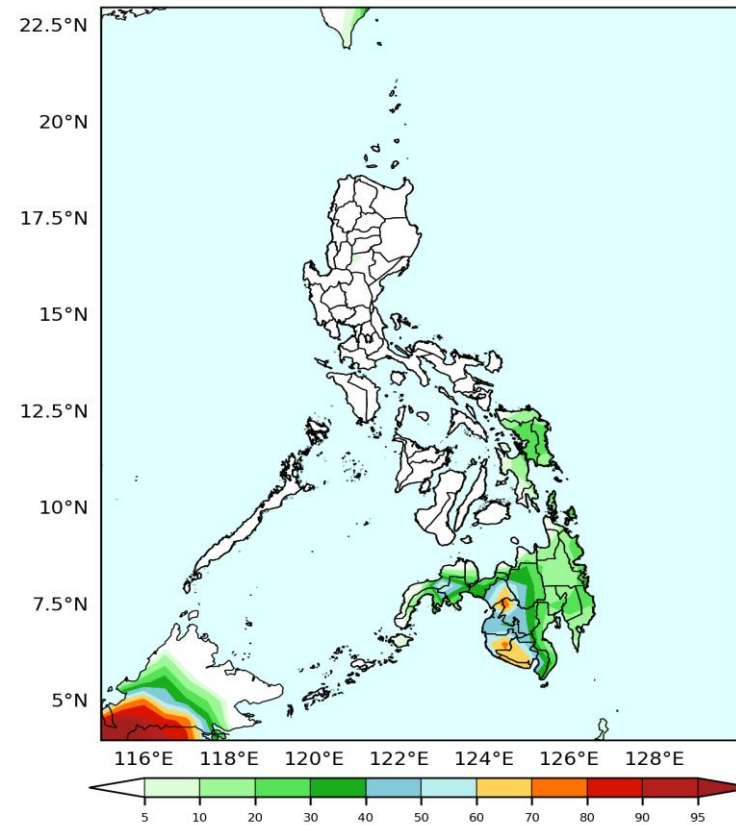
Week 1: Mar 25-31, 2026

GEFS Week-1 Precip Anomaly
Valid: 2026-03-25 to 2026-03-31



Rainfall deficit of 20-60mm in most parts of the country.

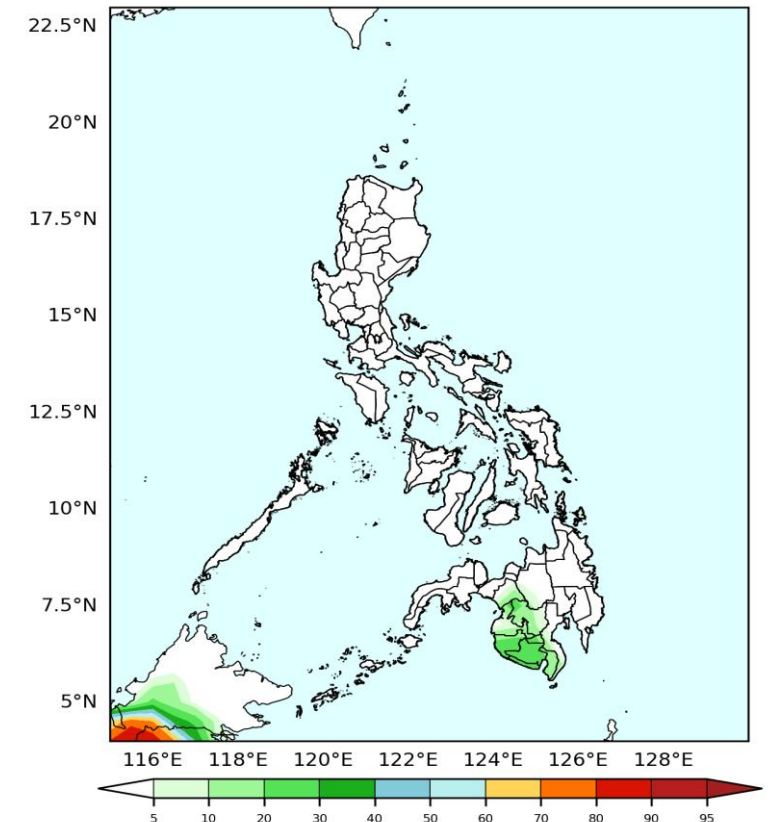
GEFS Week-1 Exceedance Prob. > 25mm
Valid: 2026-03-25 to 2026-03-31



Probability to Exceed 25mm

- Moderate to high over Lanao del Sur and SOCCSKSARGEN;
- Low to moderate over the rest of Mindanao;
- Low over the rest of the country.

GEFS Week-1 Exceedance Prob. > 50mm
Valid: 2026-03-25 to 2026-03-31



Probability to Exceed 50 mm

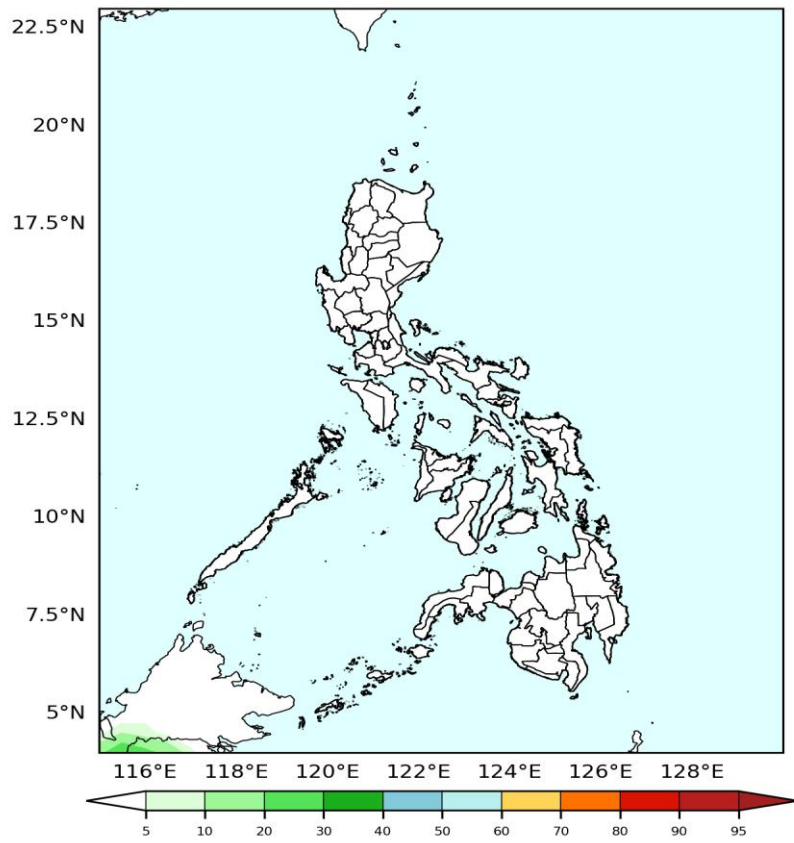
- Low across the country.

Exceedance Probability > 100/150/200 mm

- Very high probability
- High Probability
- Moderate Probability
- Low Probability

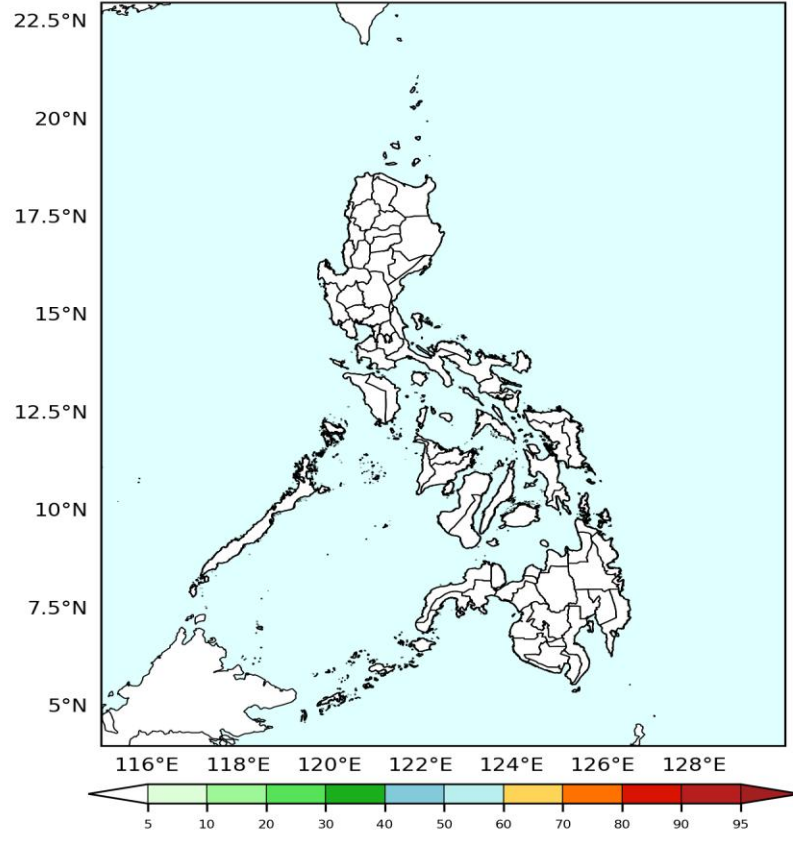
Week 1: Mar 25-31, 2026

GEFS Week-1 Exceedance Prob. > 100mm
Valid: 2026-03-25 to 2026-03-31



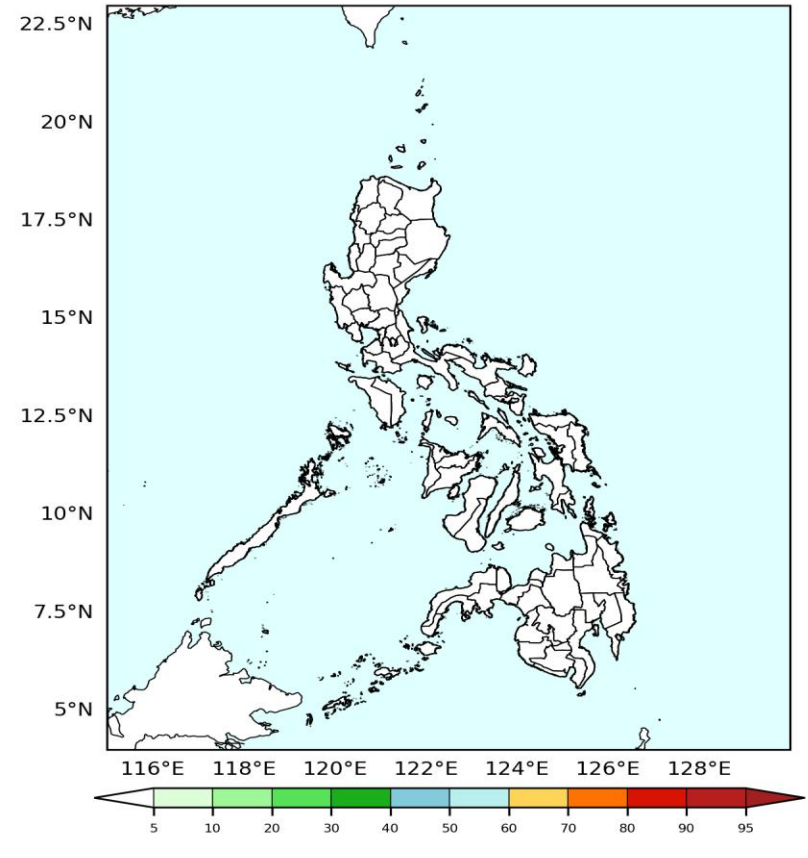
Probability to Exceed 100 mm
• Low across the country.

GEFS Week-1 Exceedance Prob. > 150mm
Valid: 2026-03-25 to 2026-03-31



Probability to Exceed 150mm
• Low across the country.

GEFS Week-1 Exceedance Prob. > 200mm
Valid: 2026-03-25 to 2026-03-31



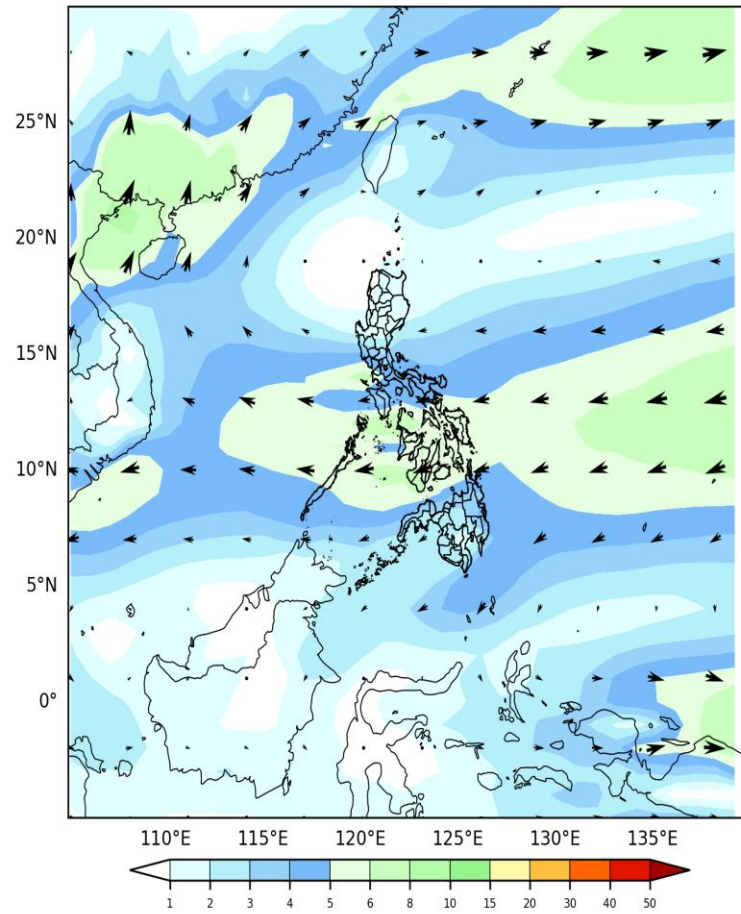
Probability to Exceed 200mm
• Low across the country.

GEFS Week-2 Wind Forecasts:

Week 2: Apr 01-07, 2026

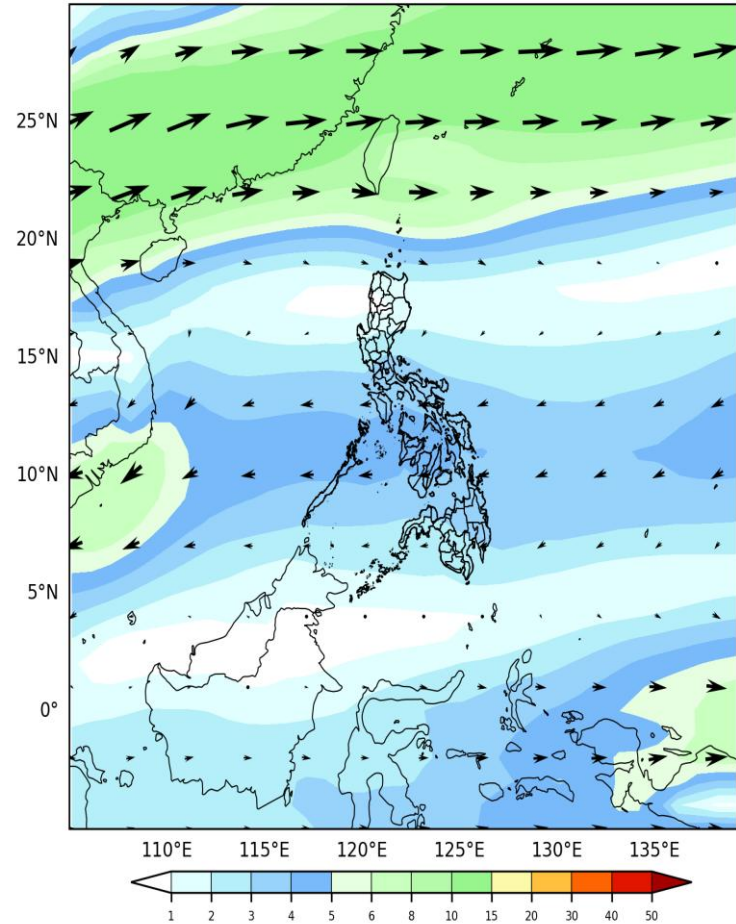
GEFS Week-2 850-hPa Wind Total

Valid: 2026-04-01 to 2026-04-07



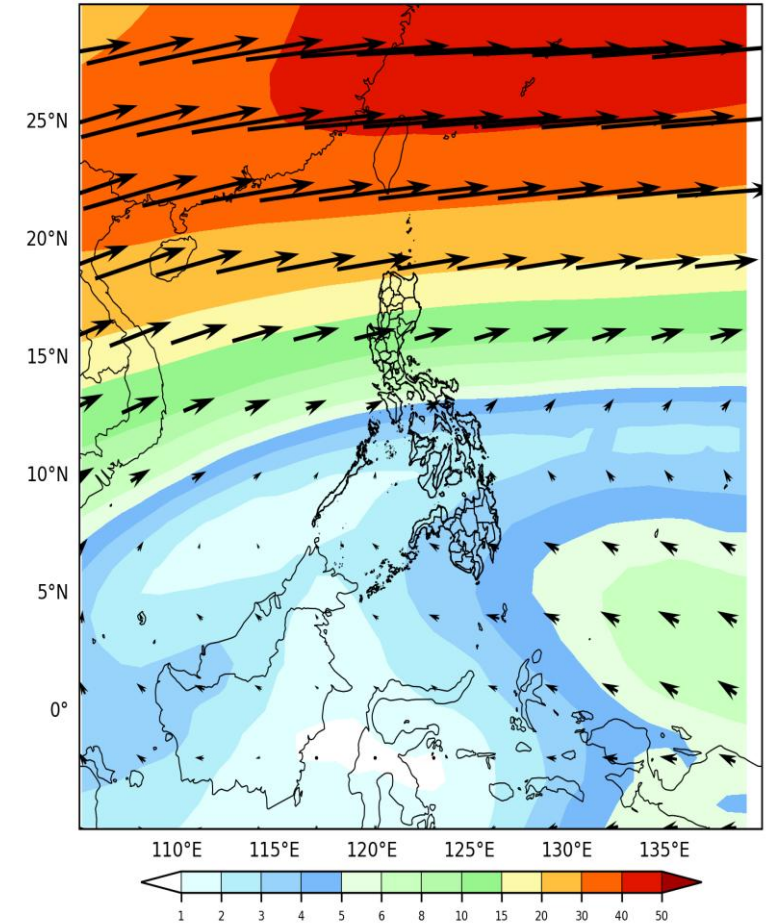
GEFS Week-2 700-hPa Wind Total

Valid: 2026-04-01 to 2026-04-07



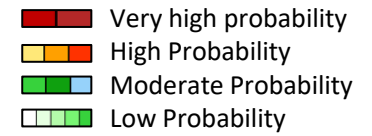
GEFS Week-2 200-hPa Wind Total

Valid: 2026-04-01 to 2026-04-07



Easterlies to affect most parts of the country.

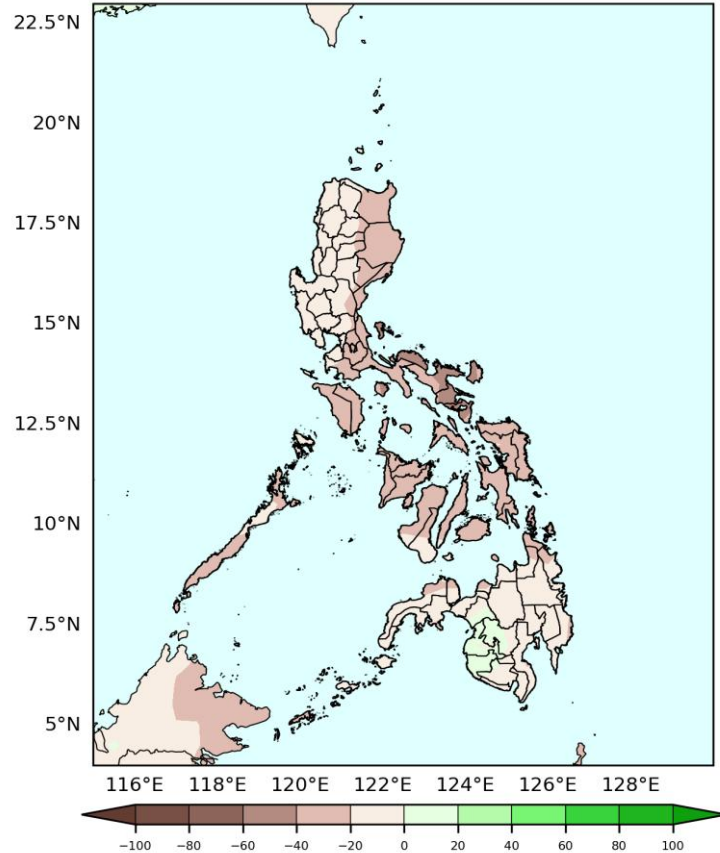
Precipitation Anomaly and Exceedance Probability > 25/50 mm



Week 2: Apr 01-07, 2026

GEFS Week-2 Precip Anomaly

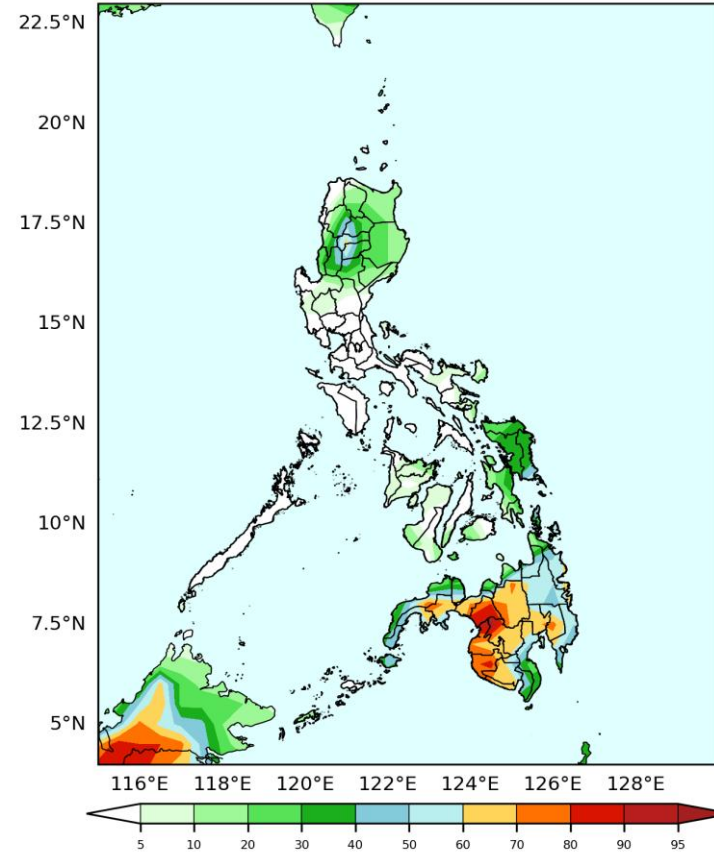
Valid: 2026-04-01 to 2026-04-07



Rainfall deficit of 20-70mm in most parts of the country.

GEFS Week-2 Exceedance Prob. > 25mm

Valid: 2026-04-01 to 2026-04-07

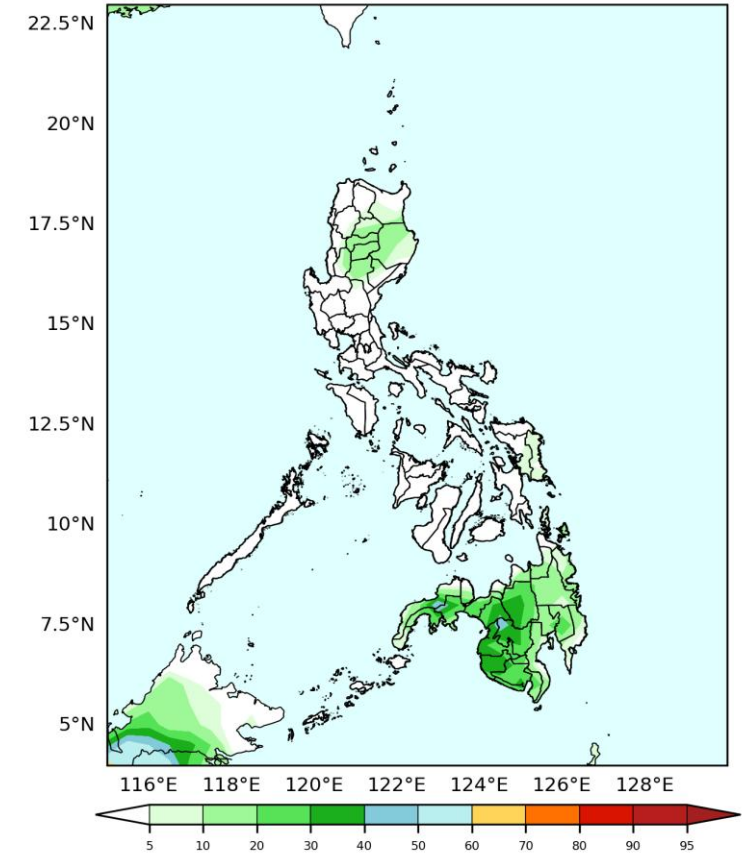


Probability to Exceed 25mm

- Moderate to high over Bukidnon, Lanao Provinces and SOCCSKSARGEN;
- Low to moderate over some areas in CAR and the rest of Mindanao;
- Low over the rest of the country.

GEFS Week-2 Exceedance Prob. > 50mm

Valid: 2026-04-01 to 2026-04-07



Probability to Exceed 50 mm

- Low to moderate over Central Mindanao;
- Low across the country.

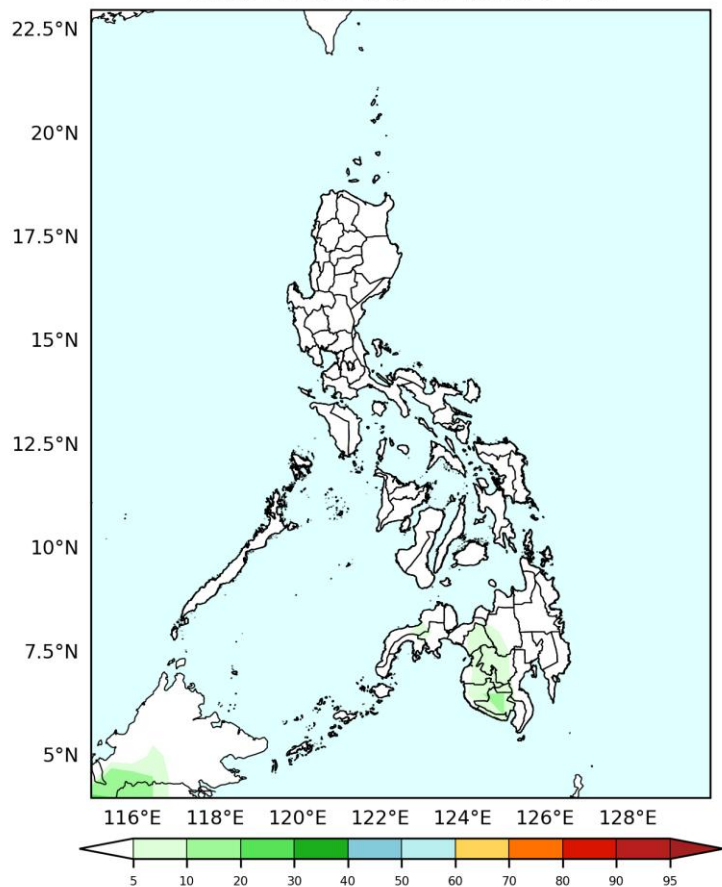
Exceedance Probability > 100/150/200 mm

- Very high probability
- High Probability
- Moderate Probability
- Low Probability

Week 2: Apr 01-07, 2026

GEFS Week-2 Exceedance Prob. > 100mm

Valid: 2026-04-01 to 2026-04-07

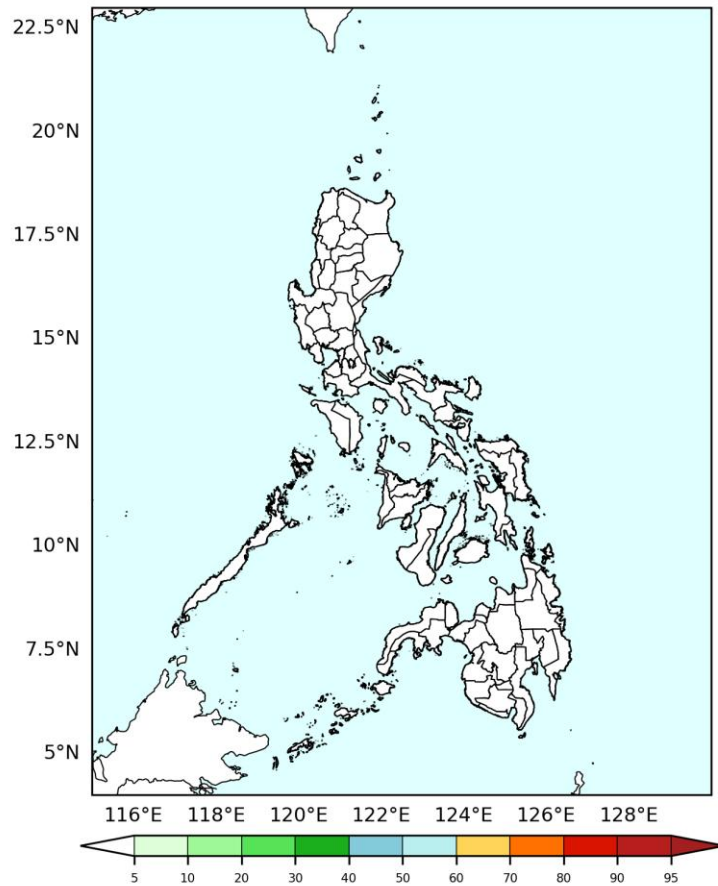


Probability to Exceed 100mm

- Low across the country.

GEFS Week-2 Exceedance Prob. > 150mm

Valid: 2026-04-01 to 2026-04-07

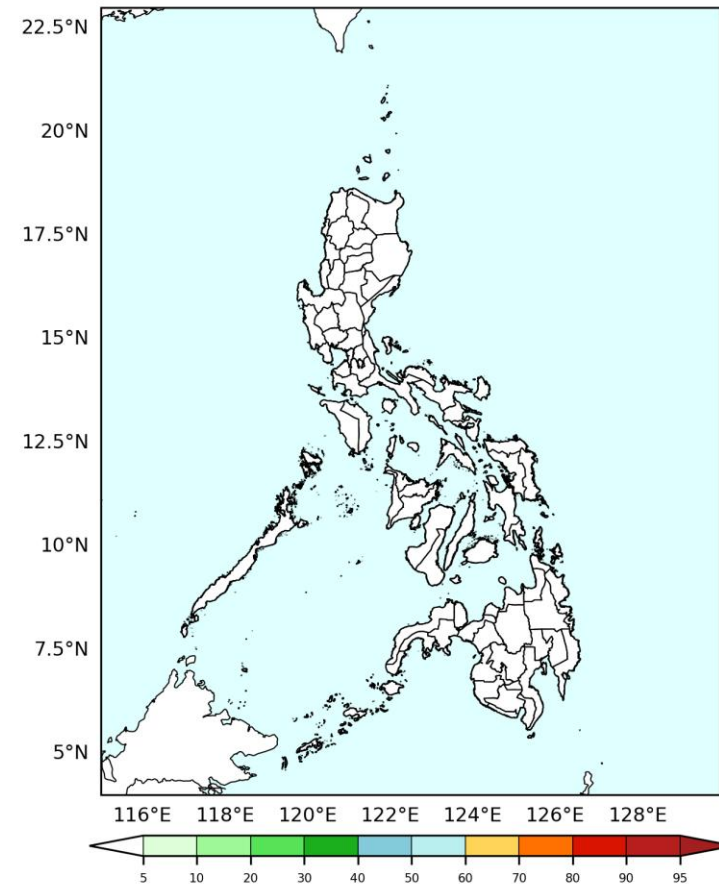


Probability to Exceed 150mm

- Low across the country.

GEFS Week-2 Exceedance Prob. > 200mm

Valid: 2026-04-01 to 2026-04-07

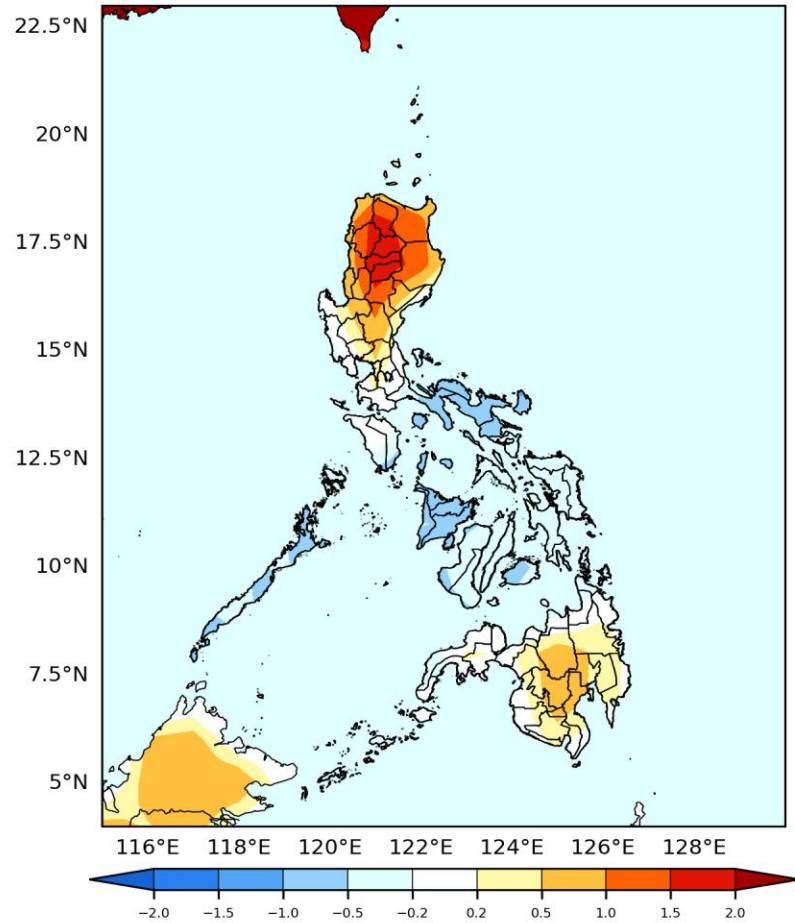


Probability to Exceed 200mm

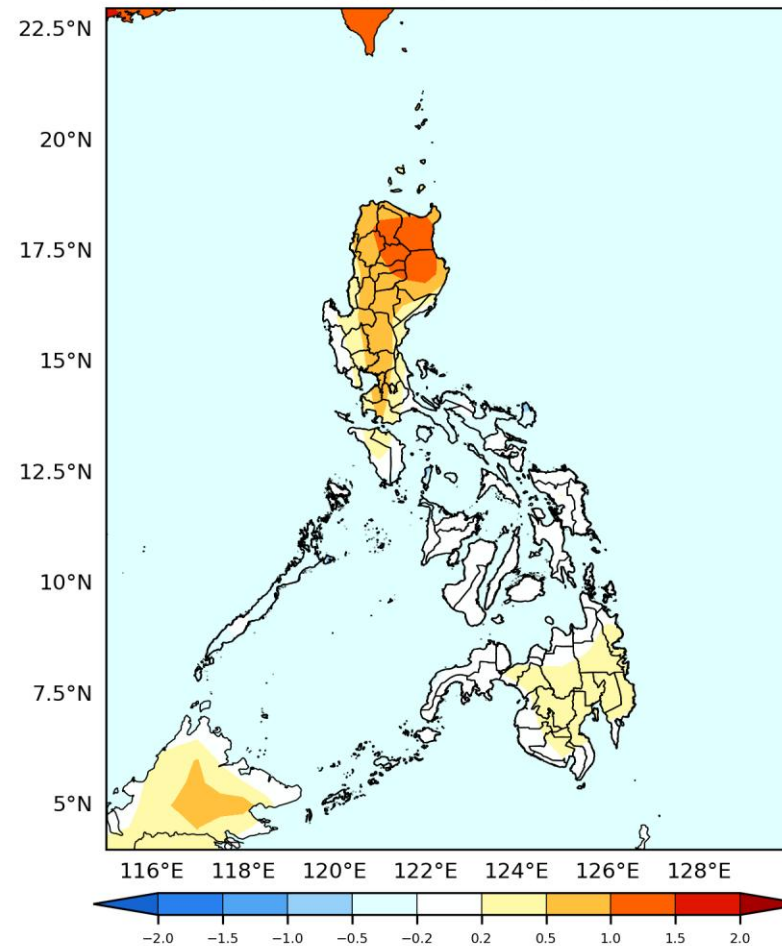
- Low across the country

GEFS Week-1 & 2 Forecasts: T2m Anomaly

GEFS Week-1 T2m Anomaly
Valid: 2026-03-25 to 2026-03-31



GEFS Week-2 T2m Anomaly
Valid: 2026-04-01 to 2026-04-07



2m Temperature Week 1: Mar 25-31, 2026

Warmer than average surface air temperature will likely be experienced in Northern Luzon; Near to slightly warmer than average temperature in Central & Southern Luzon and Mindanao while near to slightly cooler than average surface air temperature is expected in Bicol Region and Visayas.

2m Temperature Week 2: Apr 01-07, 2026

Slightly warmer to warmer than average surface air temperature will likely be experienced in Northern and Central Luzon while near average surface air temperature is expected for the rest of the country.