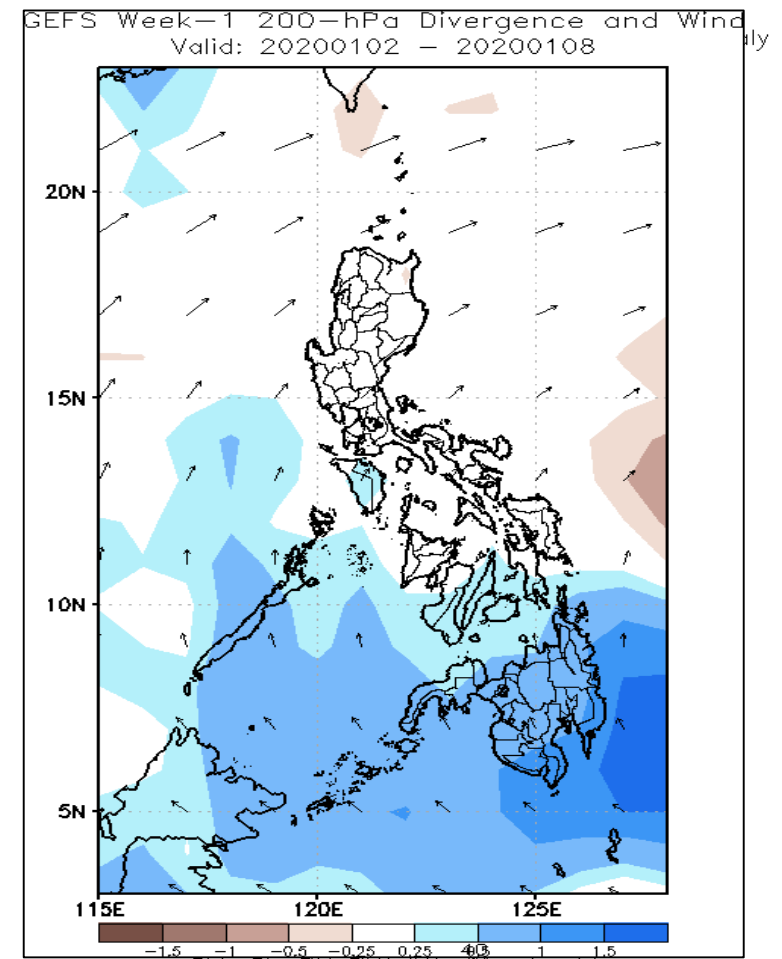
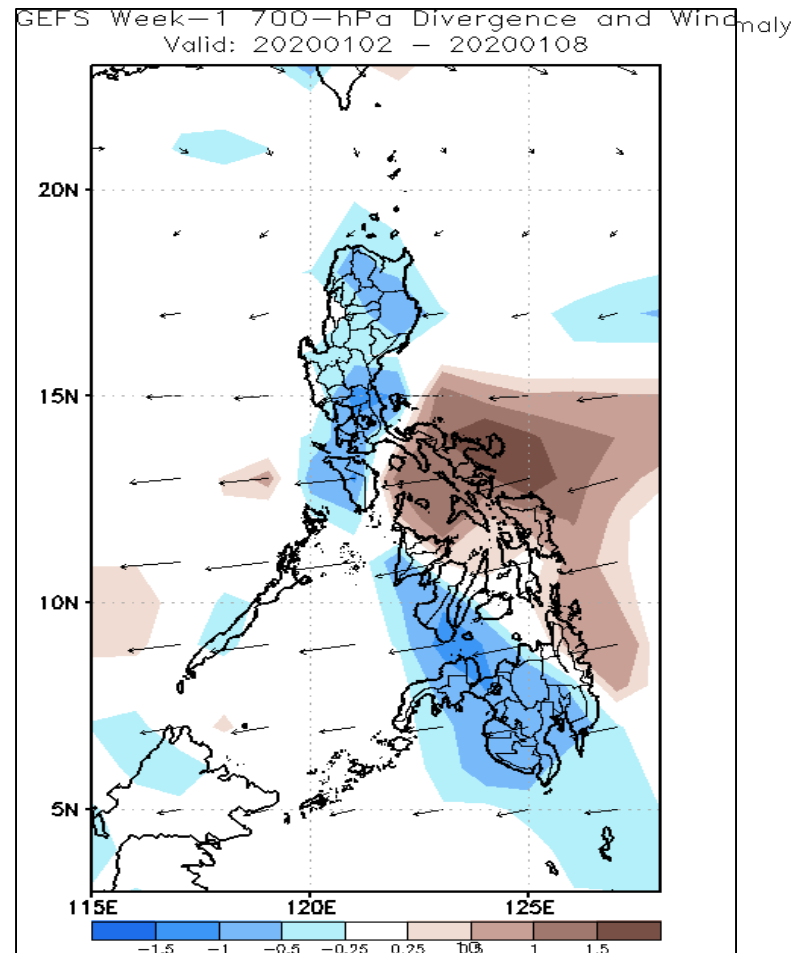
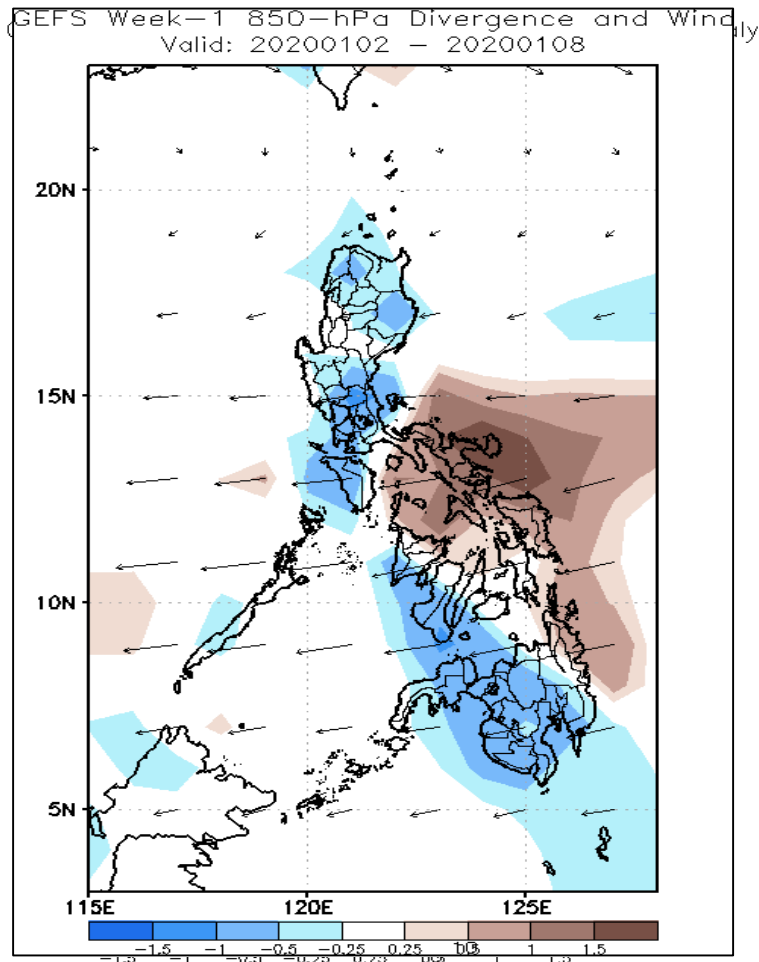


# GEFS Week-1 Forecasts: Divergence & Wind

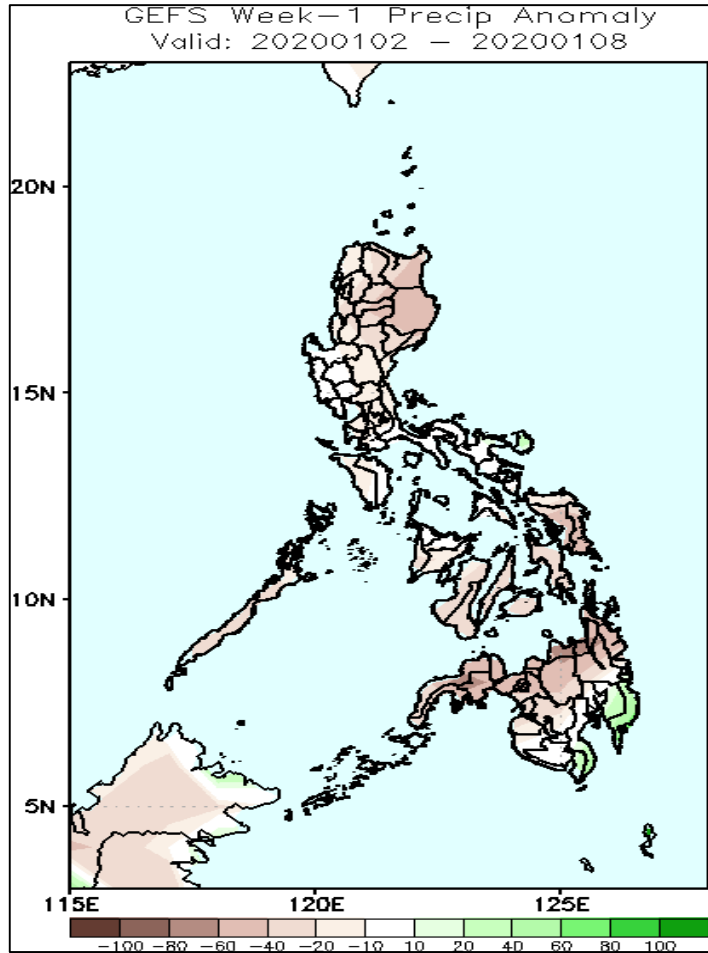
Week 1: Dec 26 – Jan 1, 2019



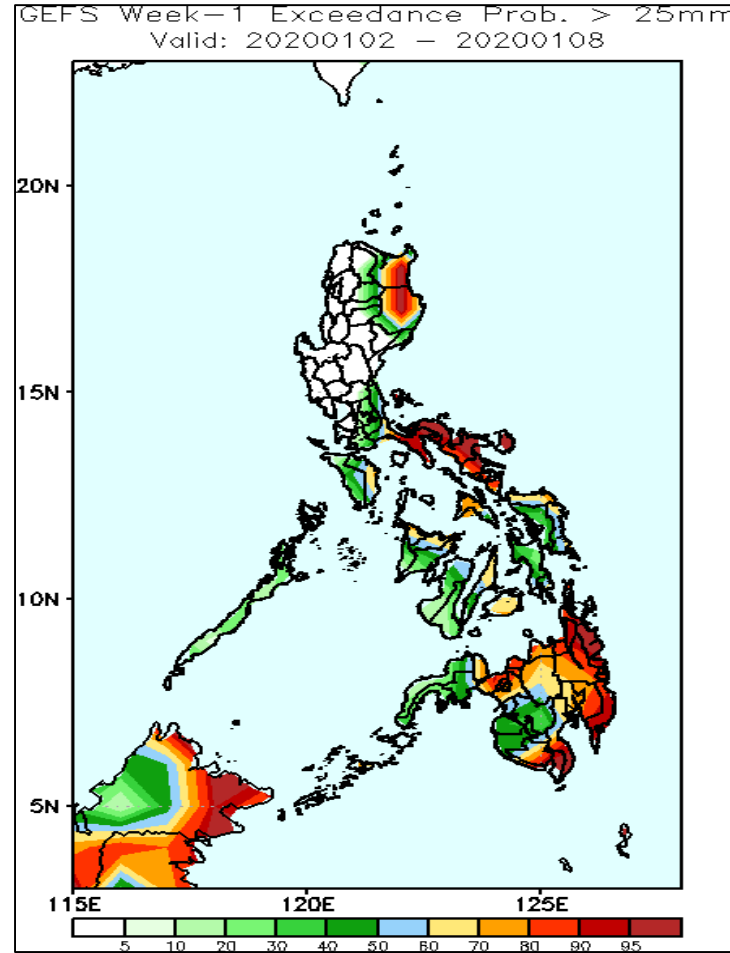
Low level (850 hPa) Divergence suggest likelihood of precipitation in most parts of Luzon and Mindanao. Northeasterly winds may still affect northern and central Luzon while easterlies may affect the remaining parts of the country during the forecast period.

# GEFS Week-1 Forecasts: Divergence & Wind

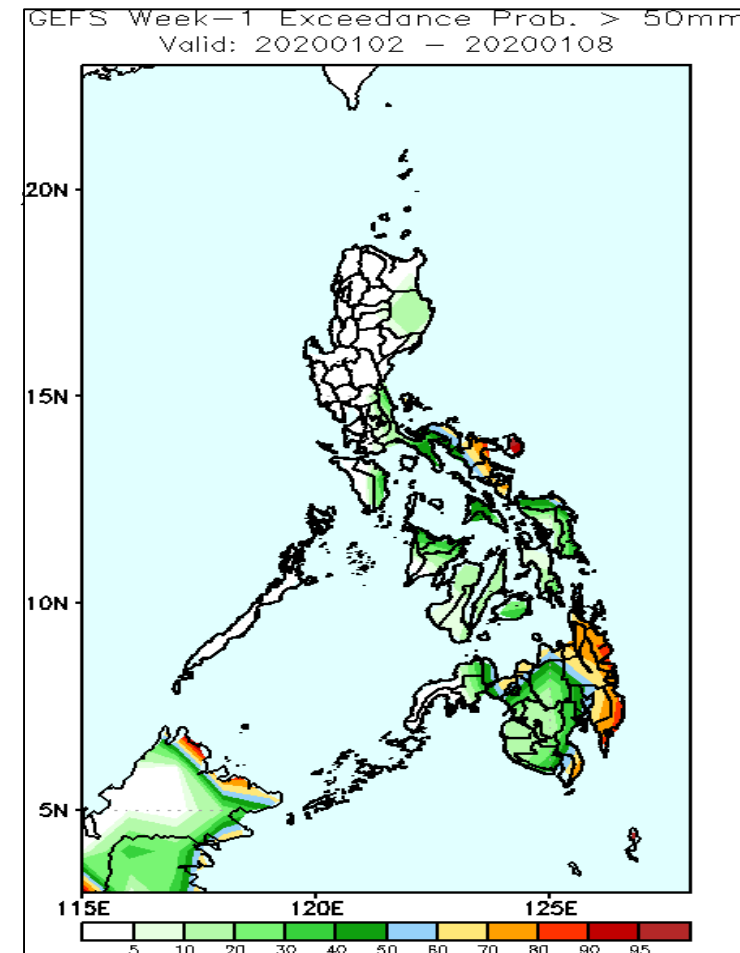
Week 1: Dec 26 – Jan 1, 2019



Rainfall deficit of up to 60mm is likely in most parts of the country. However, an increase of rainfall up to 40mm is most likely in Catanduanes and Davao Region provinces during the forecast period.



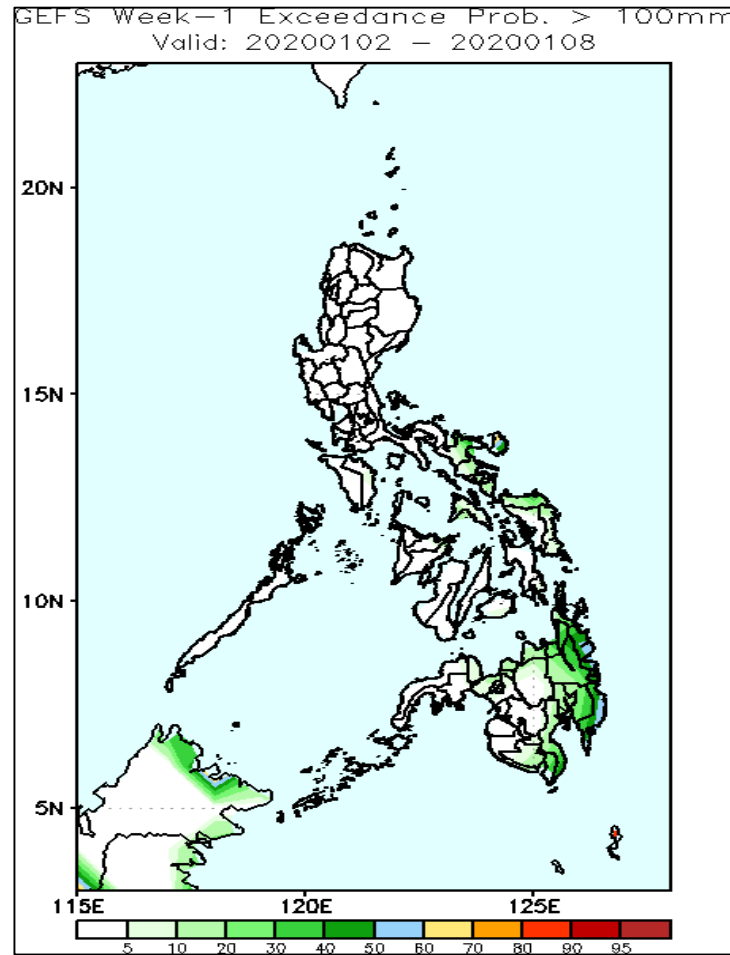
High probabilities for rainfall exceeding 25mm in Cagayan, Isabela, southern Quezon, southern Luzon, northern Samar, Bohol and most parts of Mindanao while less likely for the rest of the country.



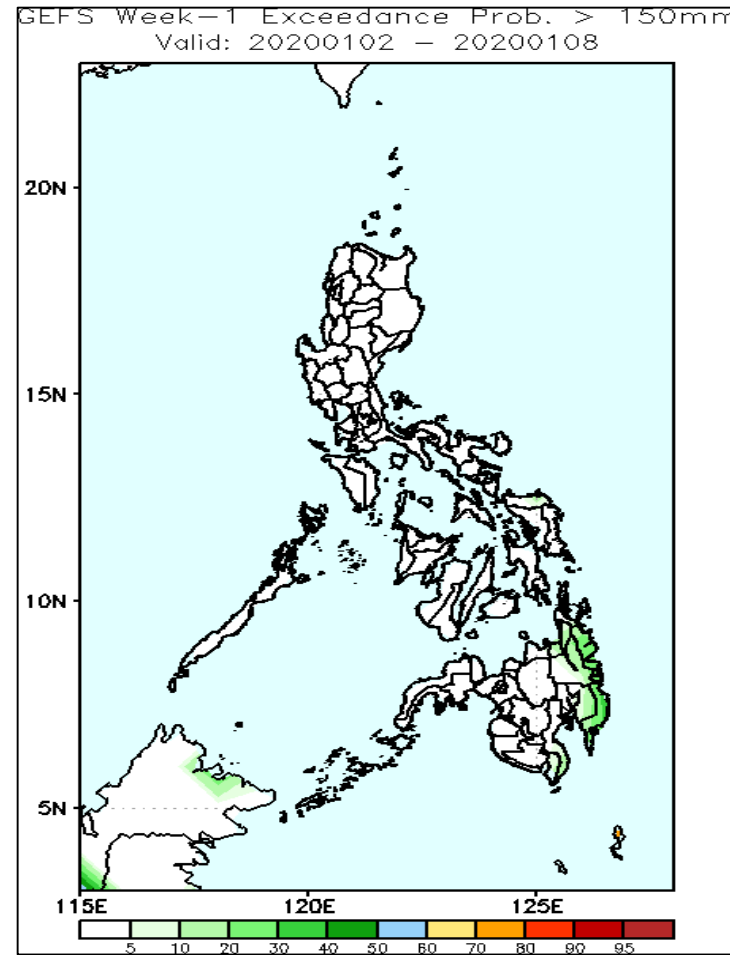
High probabilities for rainfall exceeding 50mm in southern Luzon and eastern Mindanao while less likely for the rest of the country during the forecast period.

# GEFS Week-1 Forecasts: Divergence & Wind

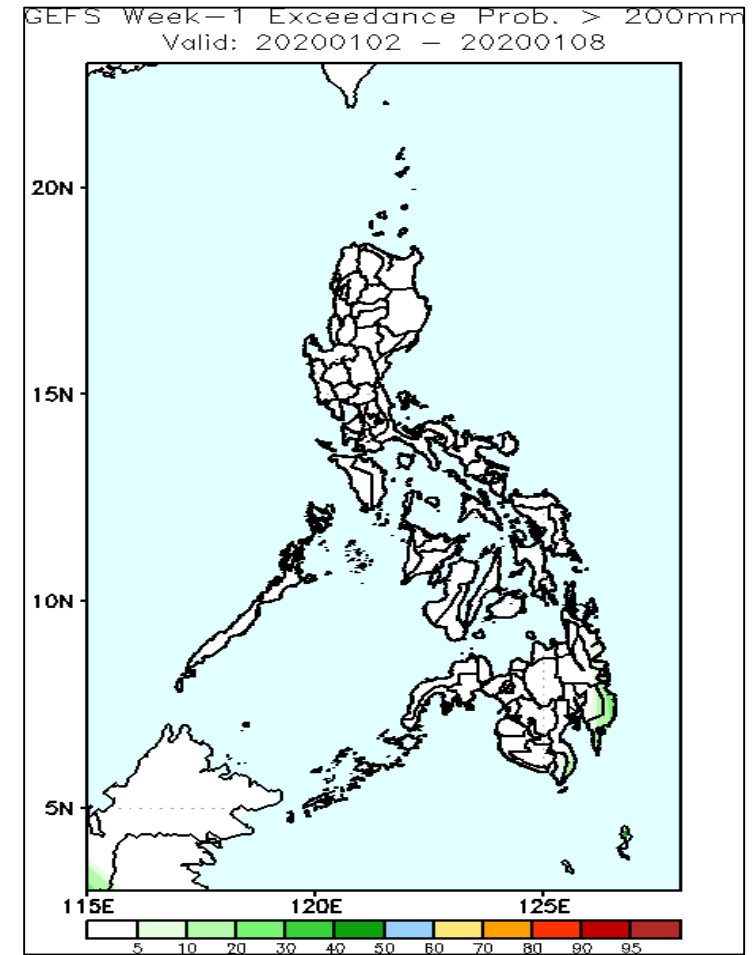
Week 1: Dec 26 – Jan 1, 2019



Less probability of rainfall to exceed 100mm in most parts of the during the forecast period.



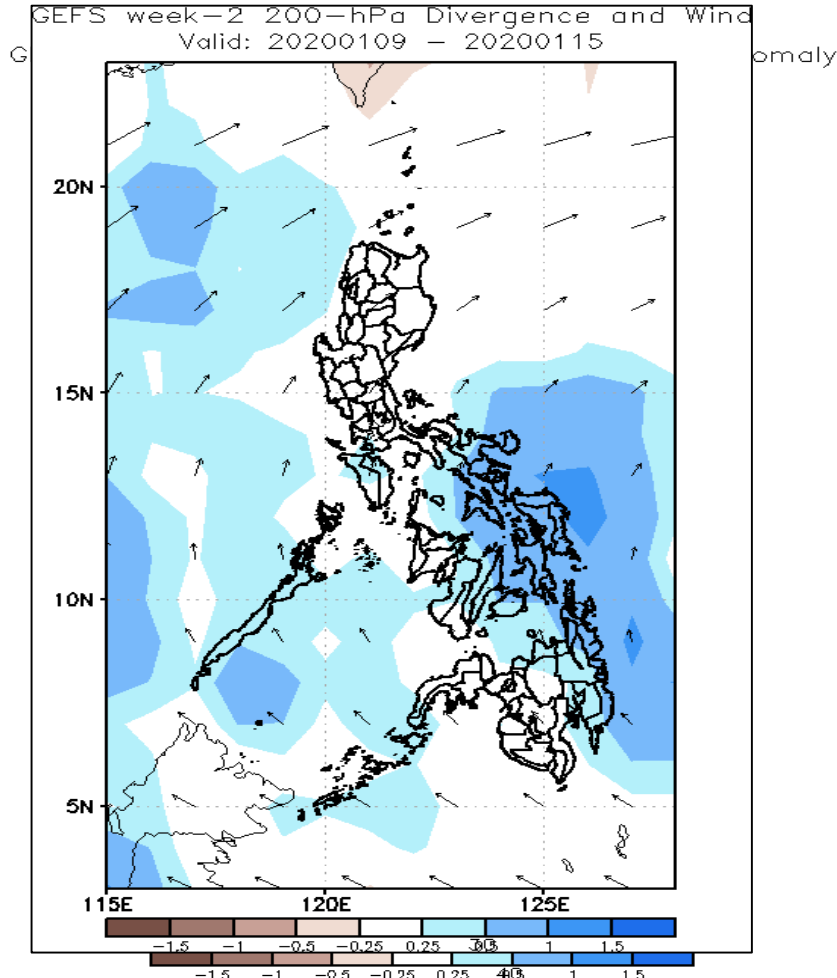
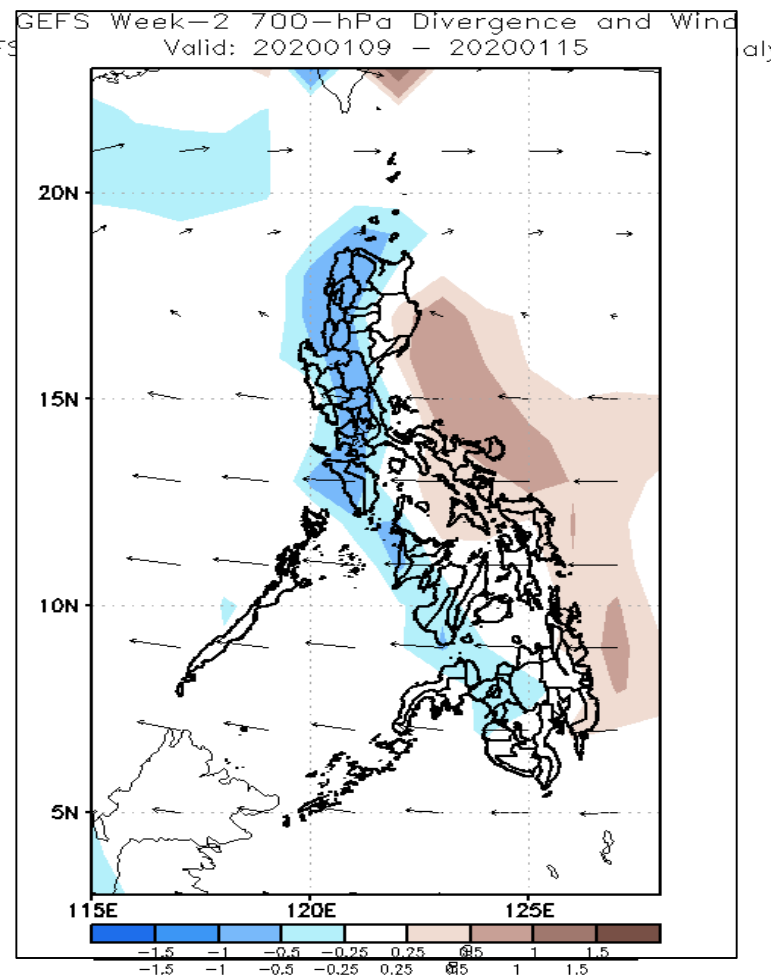
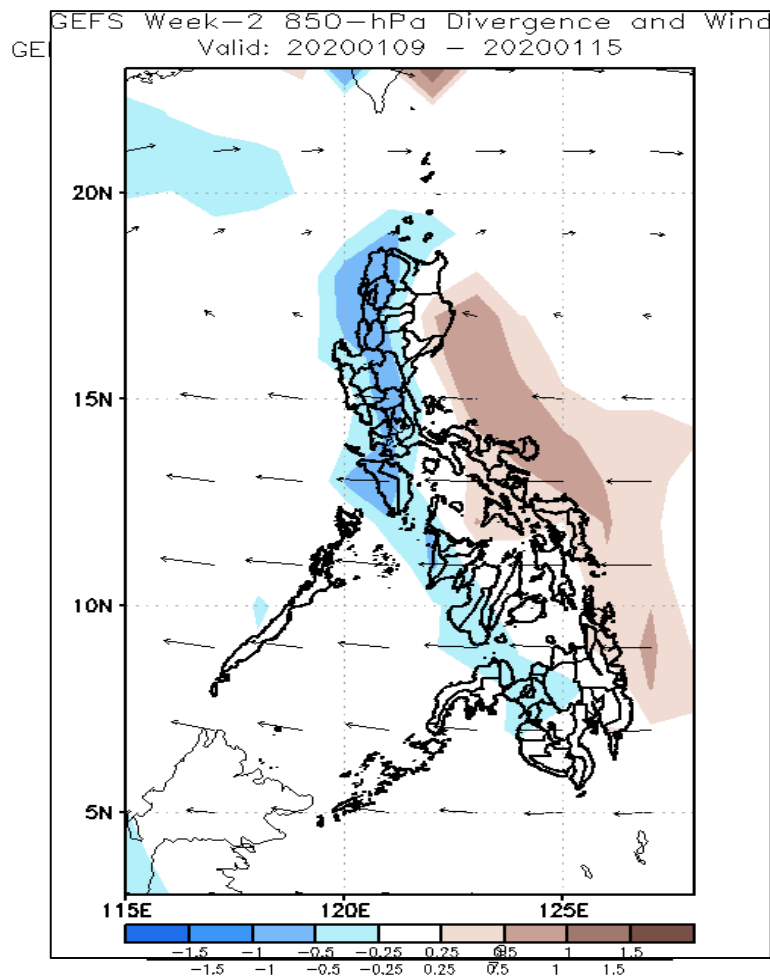
Less probability of rainfall to exceed 150mm in most parts of the country during the forecast period.



Less probability of rainfall to exceed 200mm in most parts of the country during the forecast period.

# GEFS Week-2 Forecasts: Divergence & Wind

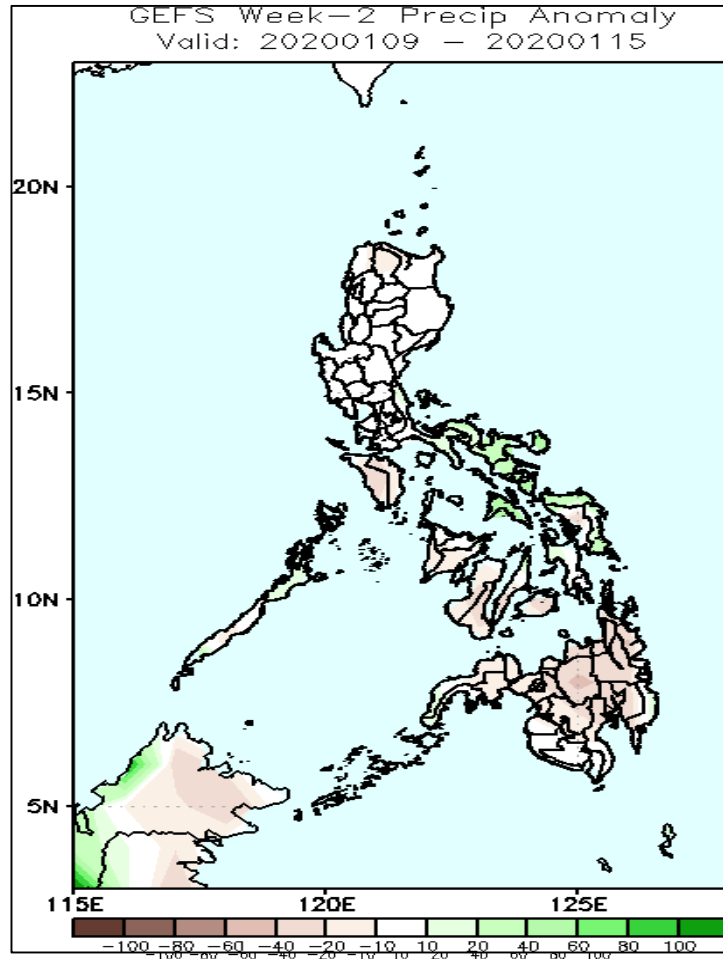
Week 2: Jan 2 – Jan 8, 2019



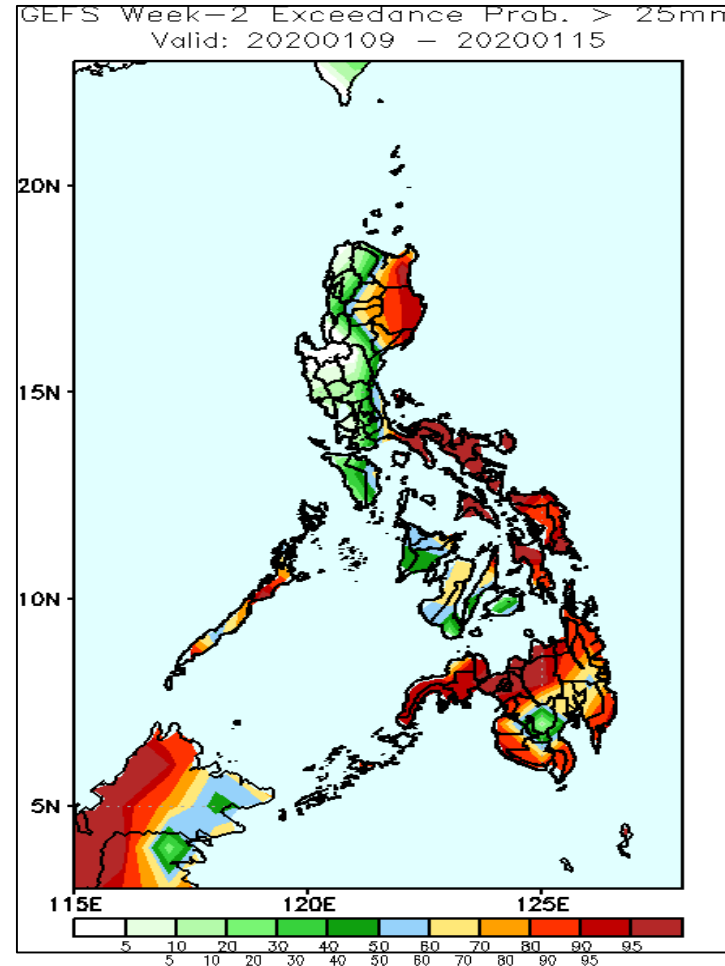
Low level (850 hPa) Divergence suggest likelihood of precipitation in western Luzon and Visayas. Northeasterly winds may still affect extreme northern Luzon while easterlies may affect most parts of the country during the forecast period.

# GEFS Week-2 Forecasts: Divergence & Wind

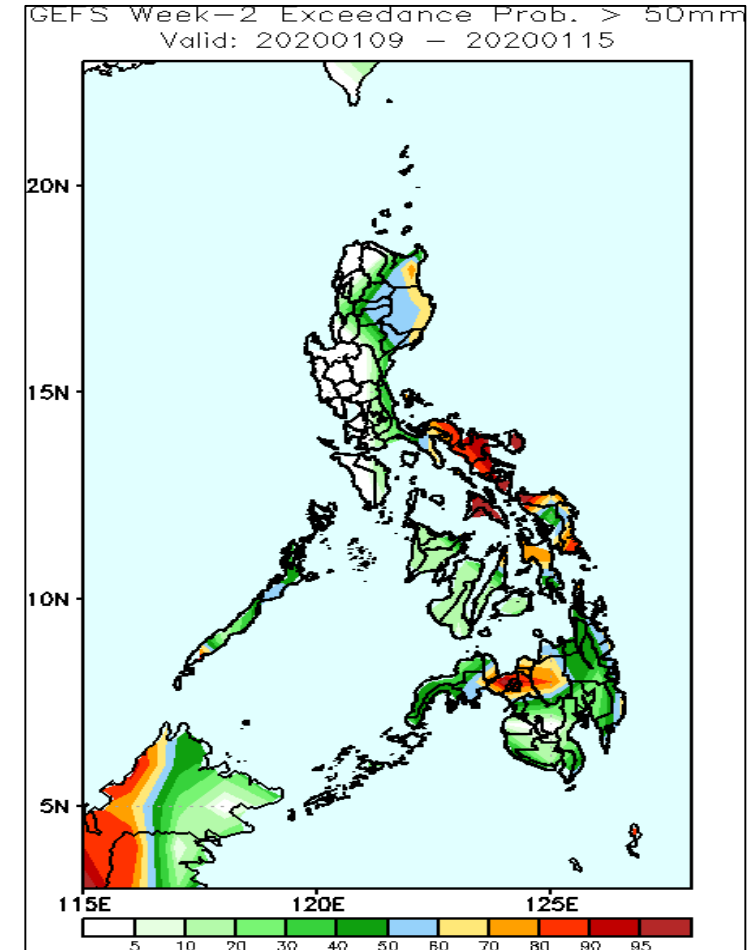
Week 2: Jan 2 – Jan 8, 2019



Rainfall deficit of up to 40mm is likely in most parts of the country. However, an increase of rainfall up to 40mm is likely in southern Luzon, and northern and eastern Samar during the forecast period.



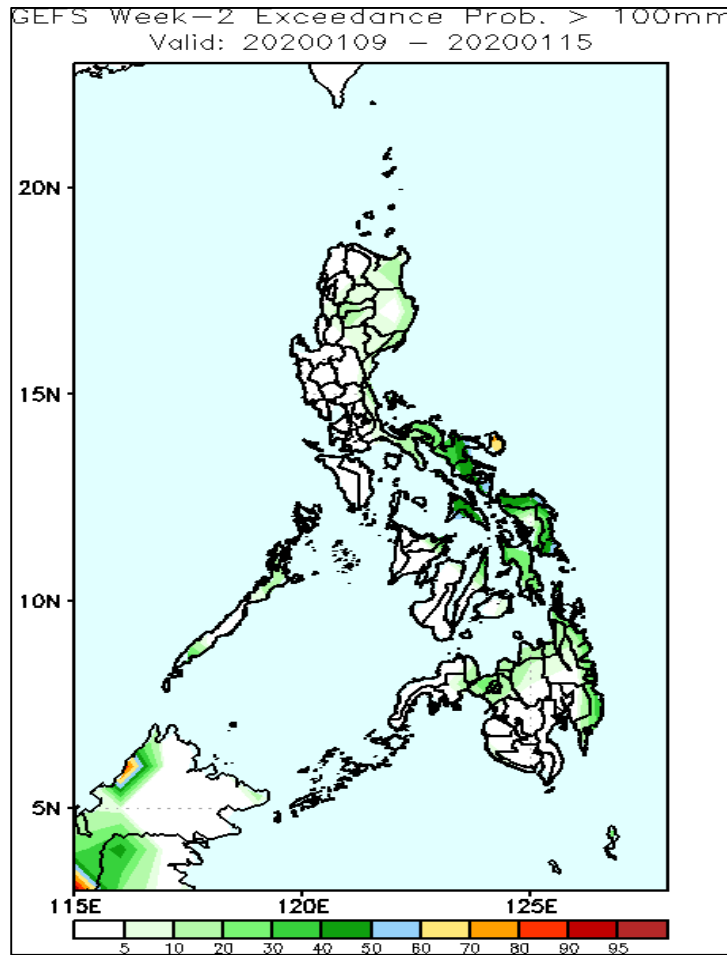
High probabilities for rainfall exceeding 25mm in Cagayan, Isabela, CAR, Quezon, Palawan, eastern Visayas and most parts of Mindanao while less likely for the rest of the country.



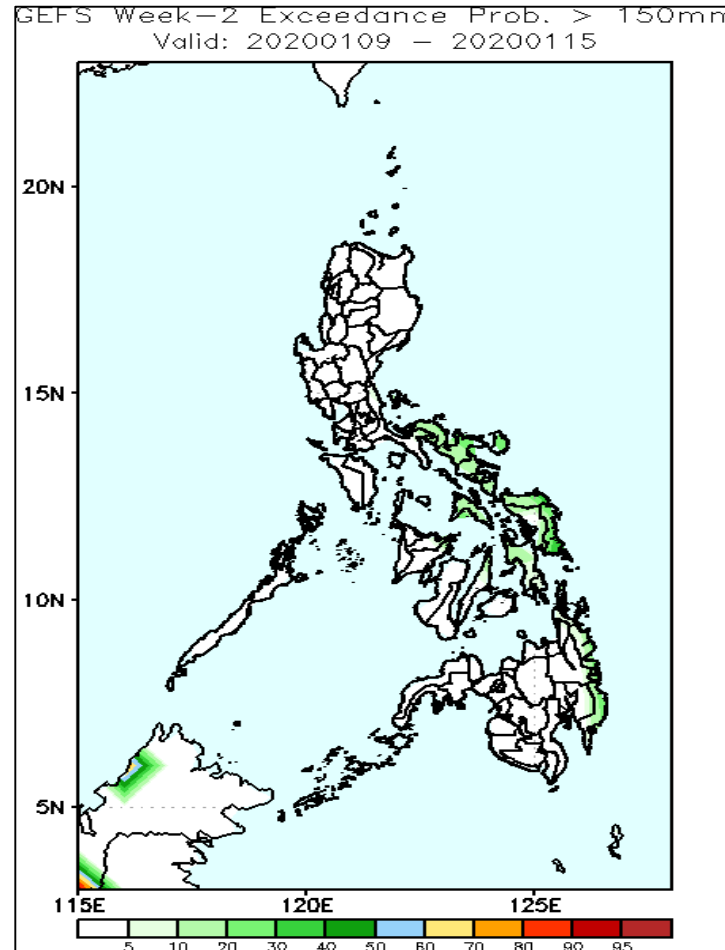
High probabilities for rainfall exceeding 50mm in Cagayan, Isabela, Quirino, southern Luzon, northern Samar, Leyte and northern Mindanao while less likely for the rest of the country during the

# GEFS Week-2 Forecasts: Divergence & Wind

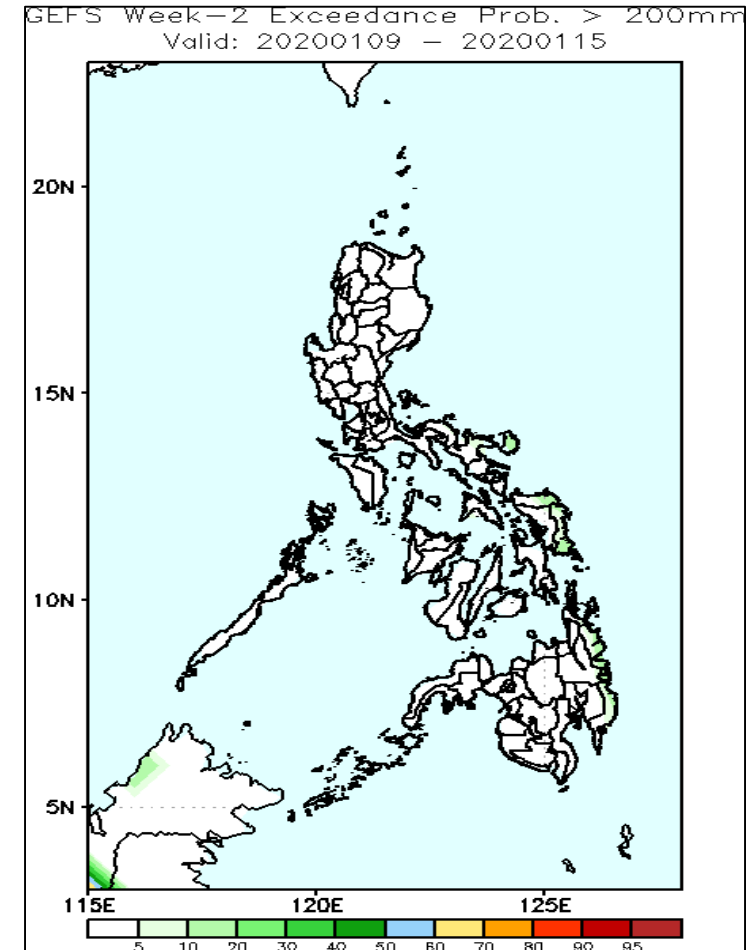
Week 2: Jan 2 – Jan 8, 2019



Less probability of rainfall to exceed 100mm in most parts of the country during the forecast period.

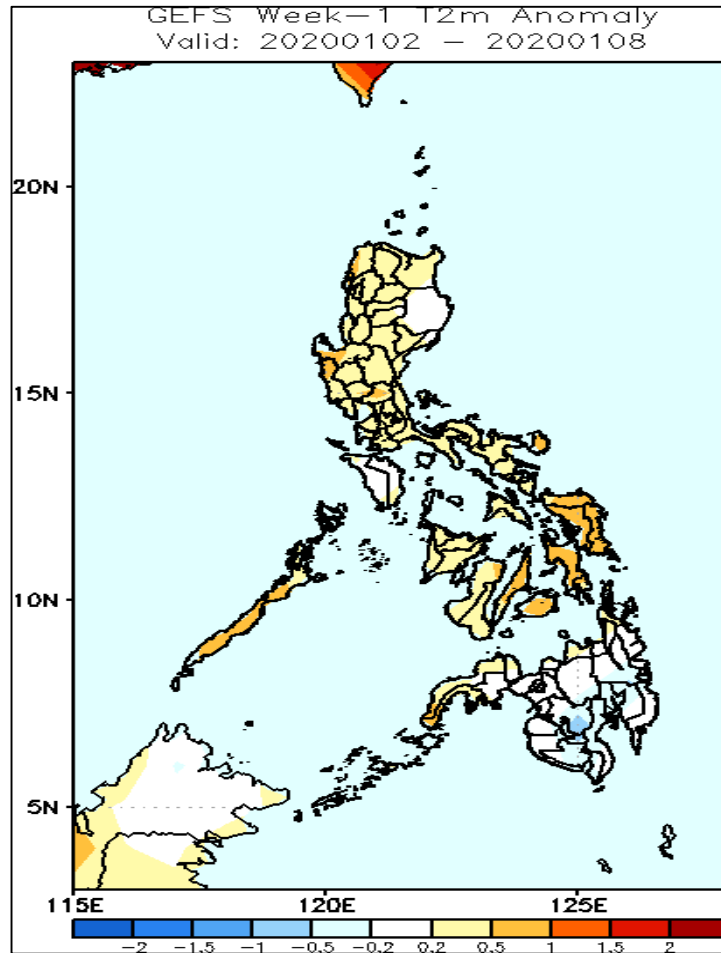


Less probability of rainfall to exceed 150mm in most parts of the country during the forecast period.



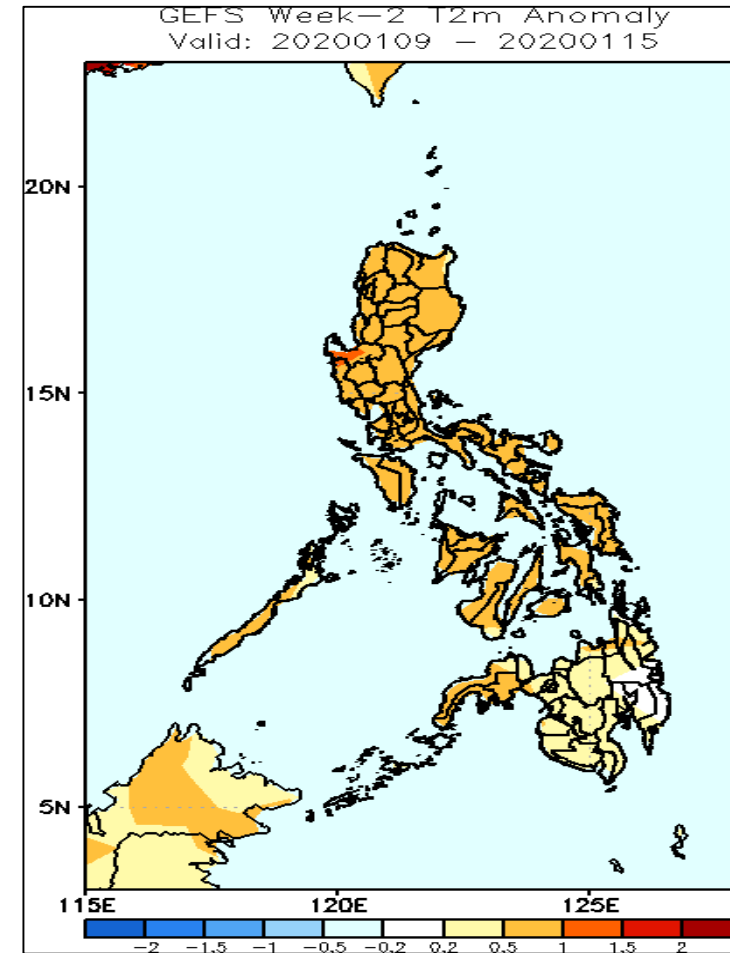
Less probability of rainfall to exceed 200mm in most parts of the country during the forecast period.

# GEFS Week-1 & 2 Forecasts: T2m Anomaly



## 2m Temperature Week1 (Dec 26 – Jan 1, 2019)

Slightly warmer to warmer than average surface air temperature will likely experience in most parts of Luzon, Visayas and northern Mindanao, while cooler than normal average surface air temperature is likely for the rest of Mindanao during the forecast period.



## 2m Temperature Week 2: Jan 2 – Jan 8, 2019

Slightly warmer to warmer than average surface air temperature will likely experience in most parts of the country especially in Luzon and Visayas during the forecast period