CPT based Sub-Seasonal Forecasting (Philippines) NOAA's CPC International Desks

CPT is using NCEP CFSv2 (Climate Forecast Systems V.2) forecasts. Initial condition: Aug 10, 2020

The legend is interpreted as probability of below average rainfall for the brown shaded color and probability of above-average rainfall for green shaded color.

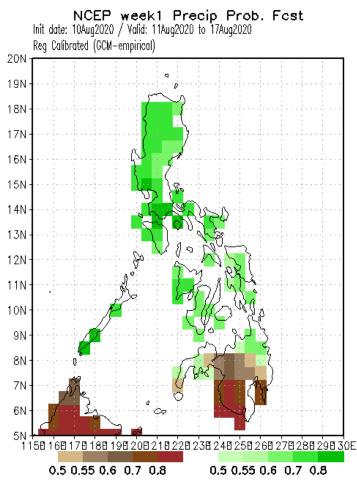




Rundate: Aug 15, 2020 Idate: August 10, 2020

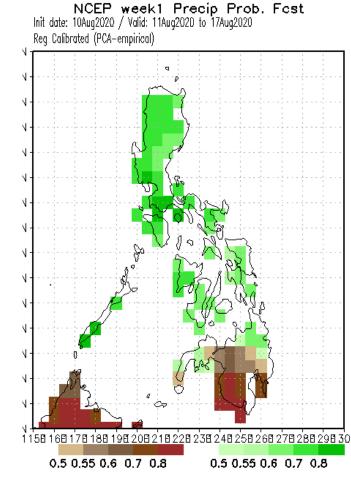
Week 1 Forecast Aug 11-17, 2020

GCM



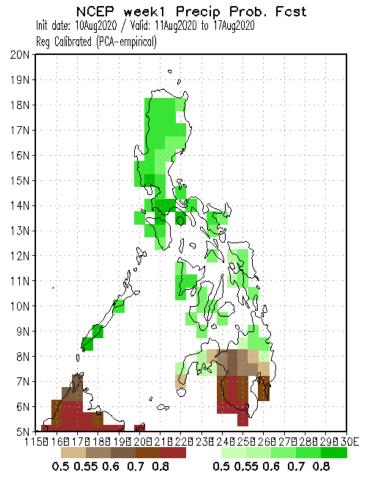
Probability of receiving above normal rainfall in most parts of Luzon and Visayas is expected while Mindanao (except northern part) will likely receive below normal rainfall.

PCA



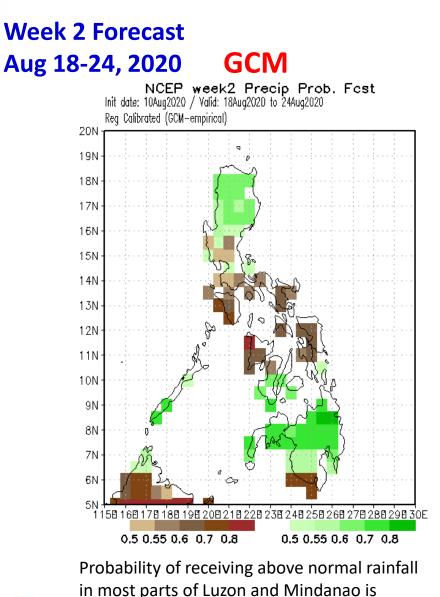
Probability of receiving above normal rainfall in most parts of Luzon and Visayas is expected while Mindanao (except northern part) will likely receive below normal rainfall.

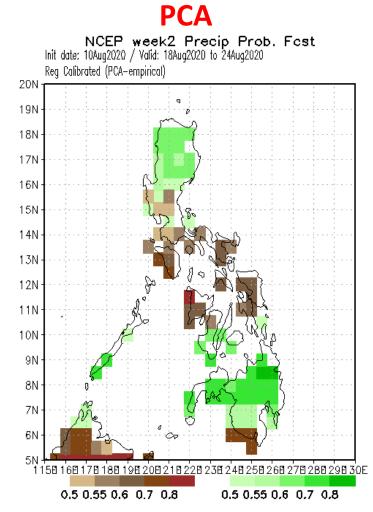
CCA



Probability of receiving above normal rainfall in most parts of Luzon and Visayas is expected while Mindanao (except northern part) will likely receive below normal rainfall.

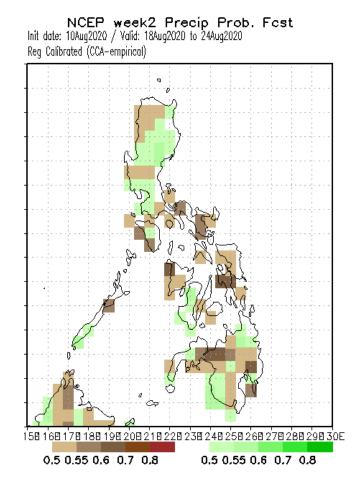
Idate: August 10, 2020





Probability of receiving above normal rainfall in most parts of Luzon and Mindanao is expected while Visayas will likely receive below normal rainfall.

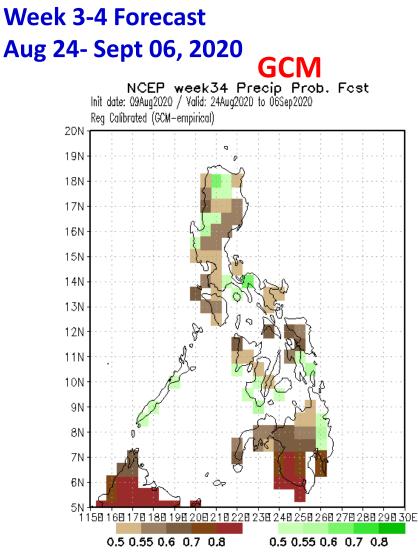
CCA



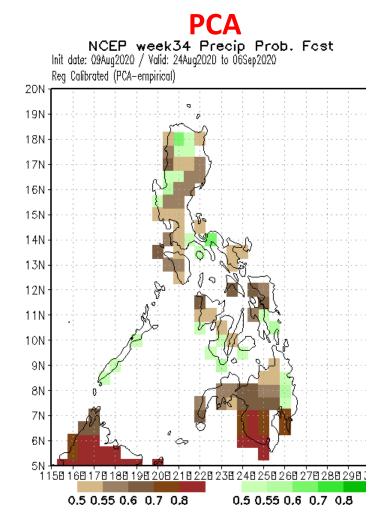
Probability of receiving below normal rainfall in northeastern Luzon, and in most parts of Visayas and Mindanao is expected while the rest of the country will likely receive above normal rainfall.

A

Idate: August 09, 2020



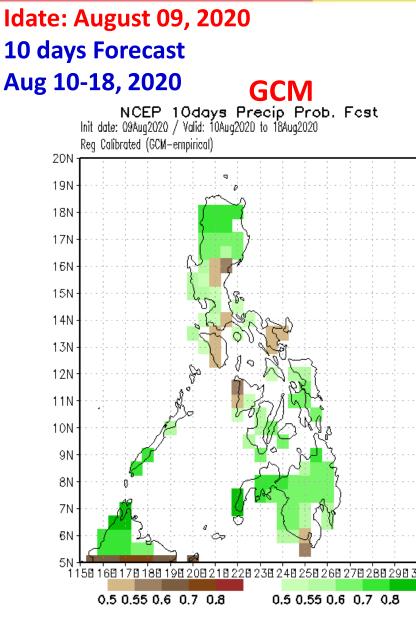
Probability of receiving below normal rainfall in most parts of the country is expected except with some patches of above normal rainfall in northern Luzon and eastern Mindanao.



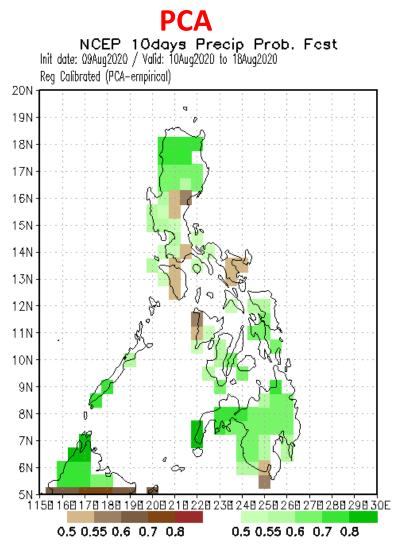
Probability of receiving below normal rainfall in most parts of the country is expected except with some patches of above normal rainfall in northern Luzon and eastern Mindanao.

NCEP week34 Precip Prob. Fost Init date: 09Aug2020 / Valid: 24Aug202D to 06Sep2020 Reg Calibrated (CCA-empirical) 20N 19N 18N 17N 16N 15N 14N 13N 12N 11N 10N 9N 8N 7N 6N 1150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 30E 0.5 0.55 0.6 0.7 0.8 0.5 0.55 0.6 0.7 0.8

Probability of receiving below normal rainfall in most parts of Visayas and Mindanao is expected while most parts of Luzon will likely receive above normal rainfall.



Probability of receiving above normal rainfall in most parts of the country is expected with patches of below normal in Mindoro and Bicol Region.



Probability of receiving above normal rainfall in most parts of the country is expected with patches of below normal in Mindoro and Bicol Region.

