CPT based Sub-Seasonal Forecasting (Philippines)

NOAA's CPC International Desks

CPT is using NCEP CFSv2 (Climate Forecast Systems V.2) forecasts. Initial condition: February 02, 2022

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.



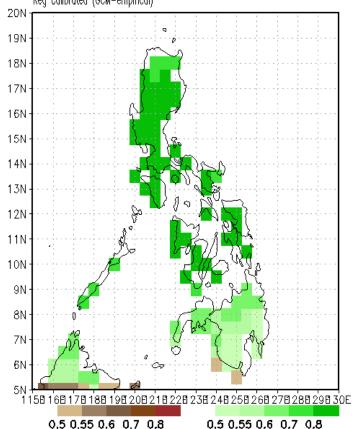


Rundate: 06 February 2022 Idate: 02 February 2022

Feb 03-09, 2022

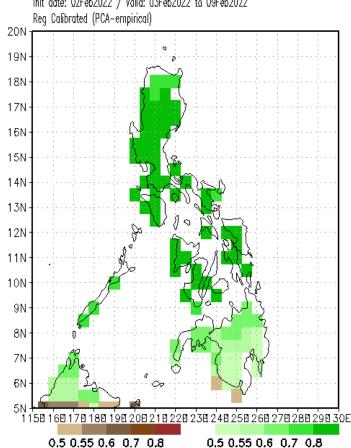


NCEP week1 Precip Prob. Fcst Init date: 02Feb2022 / Valid: 03Feb2022 to 09Feb2022 Reg Calibrated (GCM-empirical)



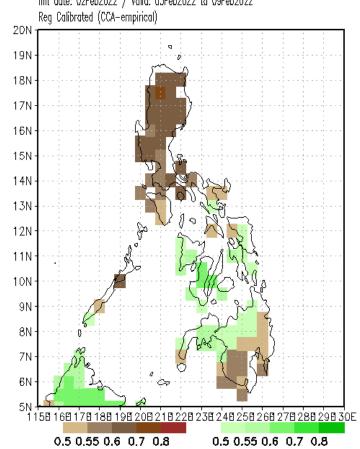
Probability of receiving above normal rainfall in most parts of the country is expected.

NCEP week1 Precip Prob. Fcst Init date: 02Feb2022 / Valid: 03Feb2022 to 09Feb2022



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NCEP week1 Precip Prob. Fcst Init date: 02Feb2022 / Valid: 03Feb2022 ta 09Feb2022

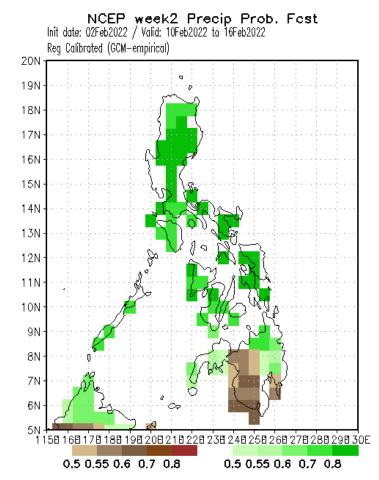


Probability of receiving below normal rainfall in most parts of Luzon and southern Mindanao while above normal rainfall in Visayas and the rest of Mindanao.

Idate: 02 February 2022

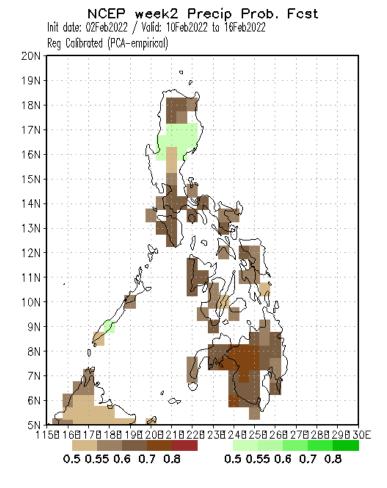
Week 2 Forecast Feb 10-16, 2022

GCM



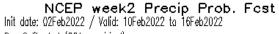
Probability of receiving above normal rainfall in most parts of the country except in Lanao Provinces, Bukidnon and Region 12 where below normal rainfall is more likely.

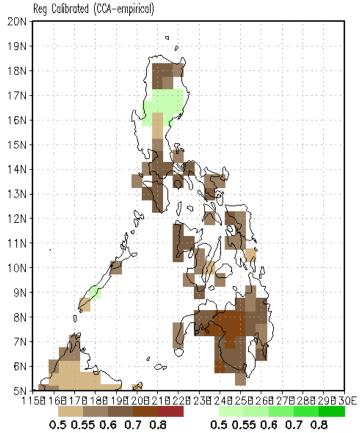
PCA



Probability of receiving below normal rainfall in most parts of the country except in some areas in Cordillera Region and Cagayan Valley where above normal rainfall is more likely.

CCA





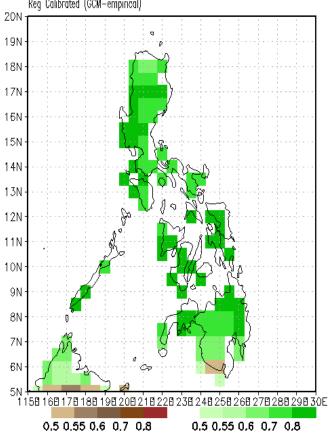
Probability of receiving below normal rainfall in most parts of the country except in some areas in Cordillera Region and Cagayan Valley where above normal rainfall is more likely.

Idate: 02 February 2022

Week 3-4 Forecast Feb 17-Mar 02, 2022

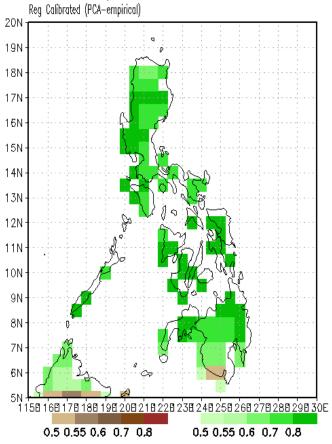
GCM

NCEP week34 Precip Prob. Fost Init date: 02Feb2022 / Valid: 17Feb2022 to 02Mar2022 Reg Calibrated (GCM-empirical)



Probability of receiving above normal rainfall in most parts of the country is expected.

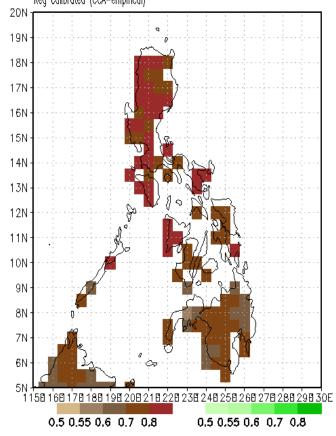
NCEP week34 Precip Prob. Fcst Init date: 02Feb2022 / Valid: 17Feb2022 ta 02Mar2022



Probability of receiving above normal rainfall in most parts of the country is expected.

NCEP week34 Precip Prob. Fcst Init date: 02Feb2022 / Valid: 17Feb2022 to 02Mar2022

Reg Calibrated (CCA-empirical)



Probability of receiving below normal rainfall in most parts of the country is expected.



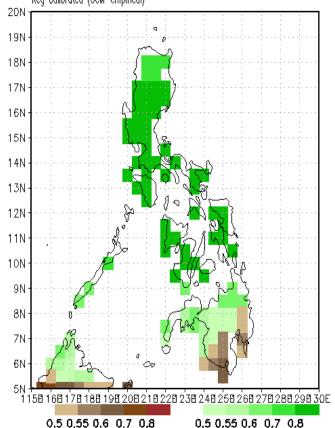


Idate: 02 February 2022

10 days Forecast Feb 03-11, 2022

GCM

NCEP 10days Precip Prob. Fost Init date: 02Feb2022 / Valid: 03Feb2022 to 11Feb2022 Reg Calibrated (GCM-empirical)

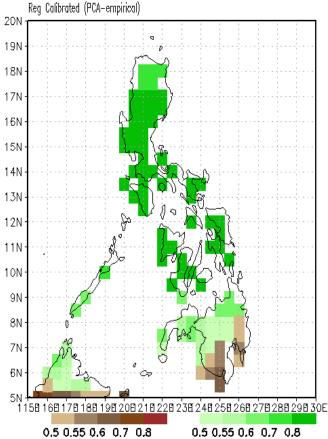


Probability of receiving above normal rainfall in most parts of the country except with patches of below normal in southern Mindanao.

The Weather and Climate Authority

PCA

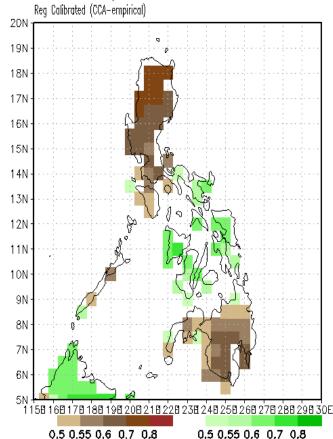
NCEP 10days Precip Prob. Fcst Init date: 02Feb2022 / Valid: 03Feb2022 to 11Feb2022



Probability of receiving above normal rainfall in most parts of the country except with patches of below normal in southern Mindanao.

CCA

NCEP 10days Precip Prob. Fost Init date: 02Feb2022 / Valid: 03Feb2022 to 11Feb2022



Probability of receiving below normal rainfall in most parts of Luzon and Mindanao while Bicol Region and most parts of Visayas will likely have above normal rainfall.