

CPT based Sub-Seasonal Forecasting (Philippines)

NOAA's CPC International Desks

**CPT is using NCEP CFSv2 (Climate Forecast Systems V.2) forecasts.
Initial condition: Jan 08, 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: Jan. 14 2020

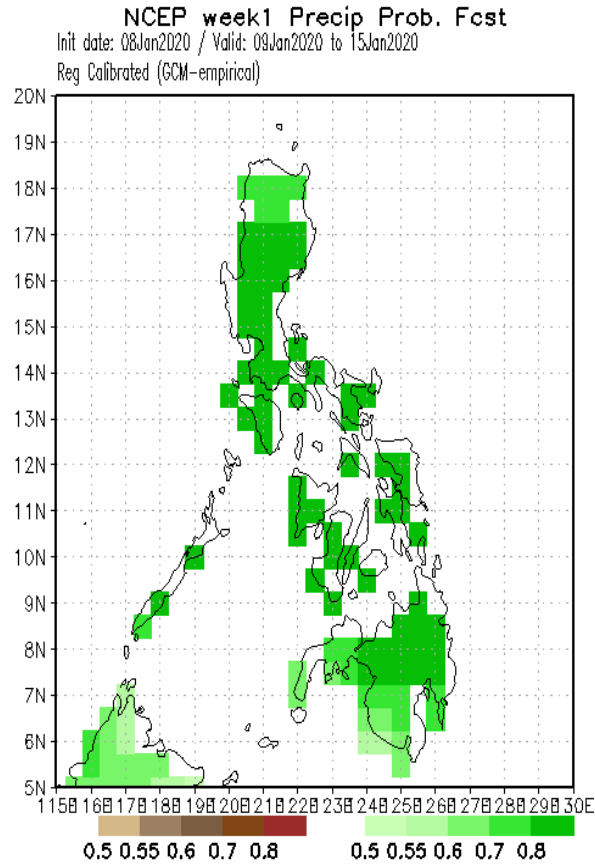
GCM

PCA

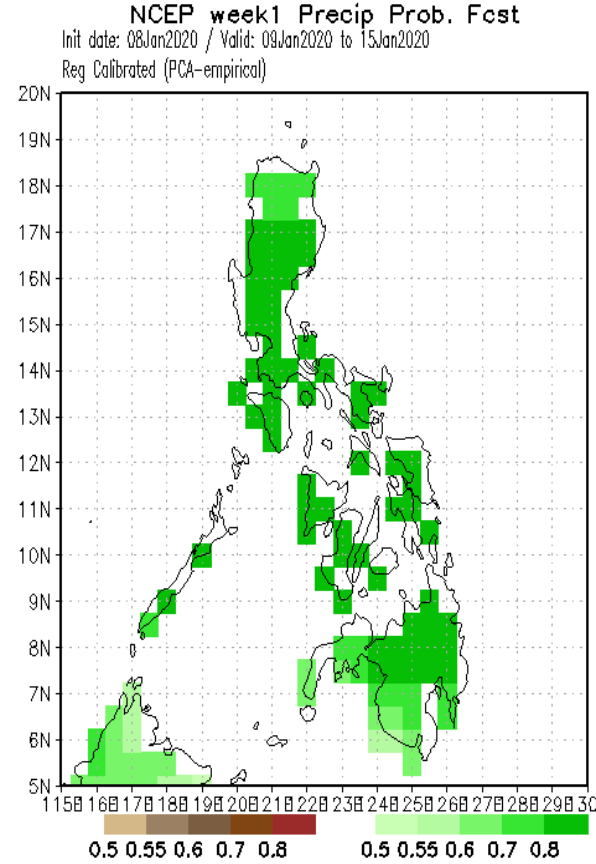
CCA

Idate: Jan 08, 2020

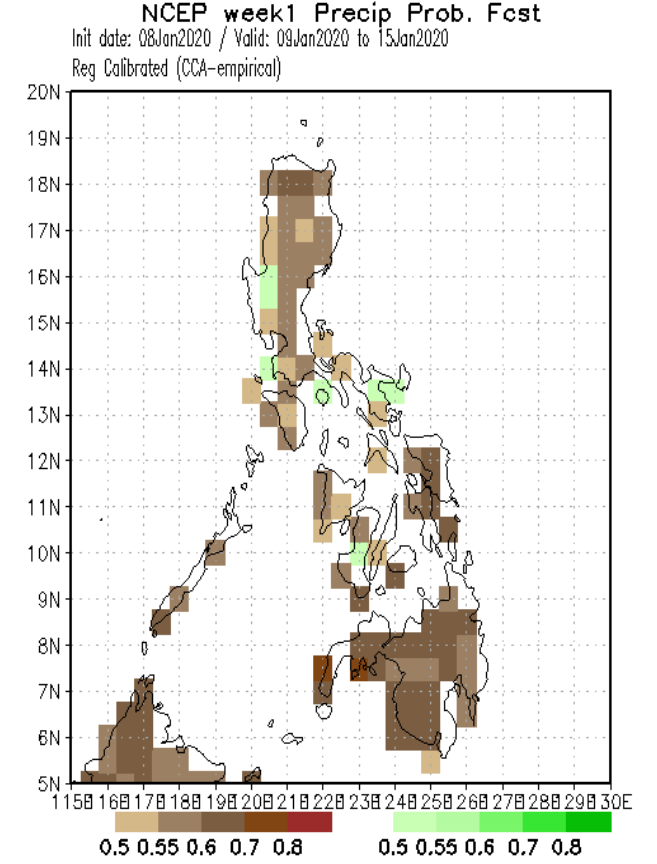
Week 1 Forecast
Jan 09–15, 2020



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



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

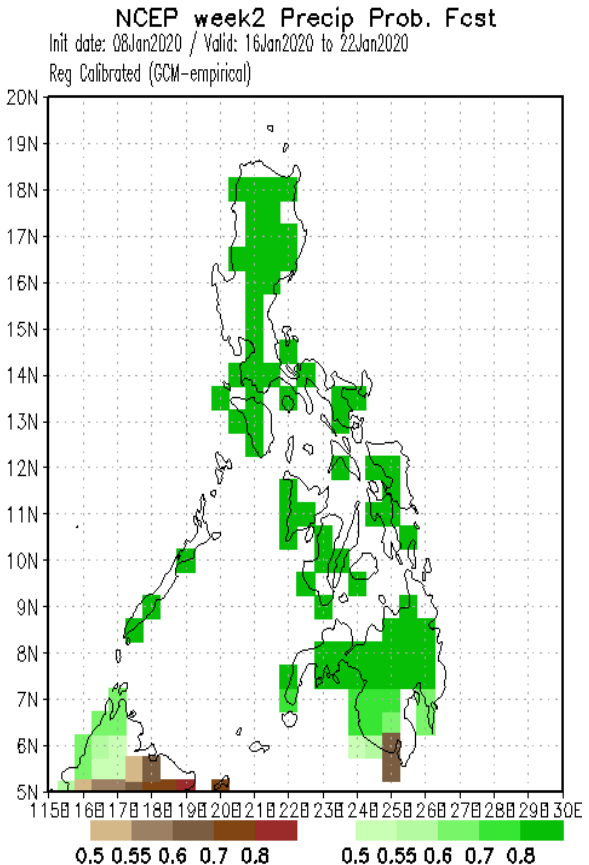


Probability of receiving below normal rainfall in most parts of the country is expected.

**Idate: Jan 08,
2019**

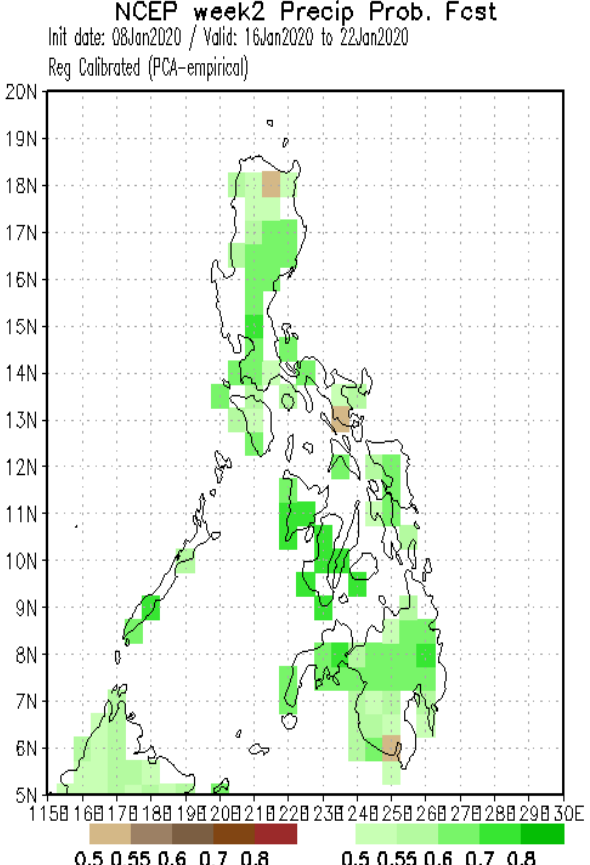
**Week 2 Forecast
Jan 16-22, 2020**

GCM



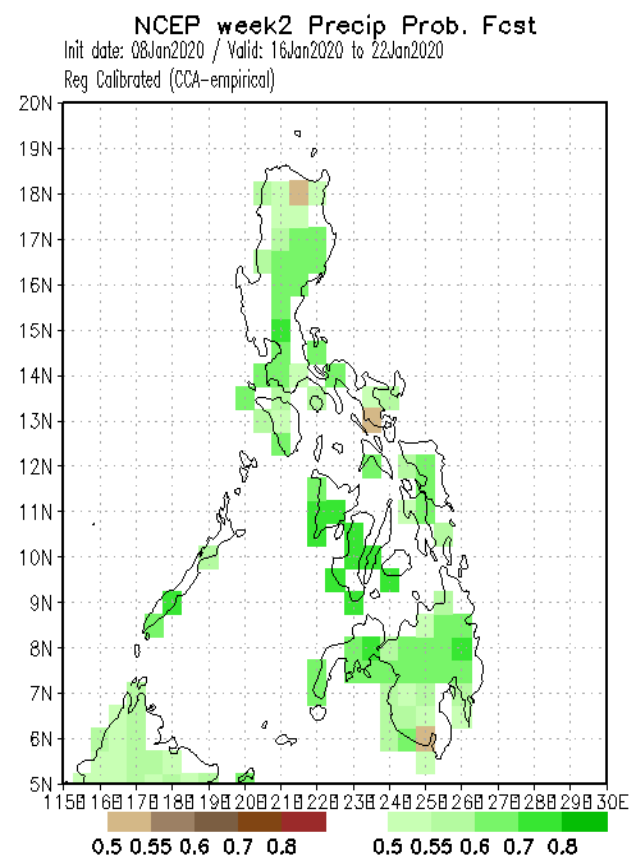
Probability of receiving above normal rainfall in most parts of the country is expected.

PCA



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

CCA



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

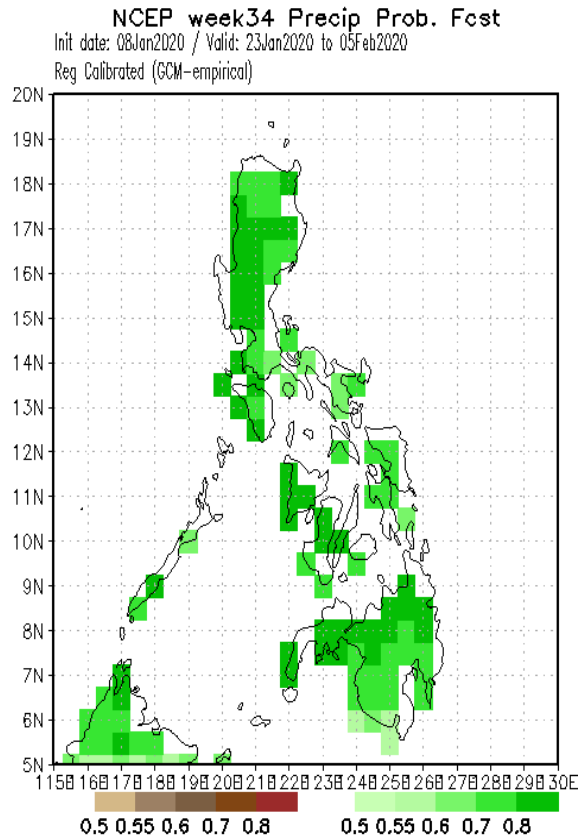
GCM

PCA

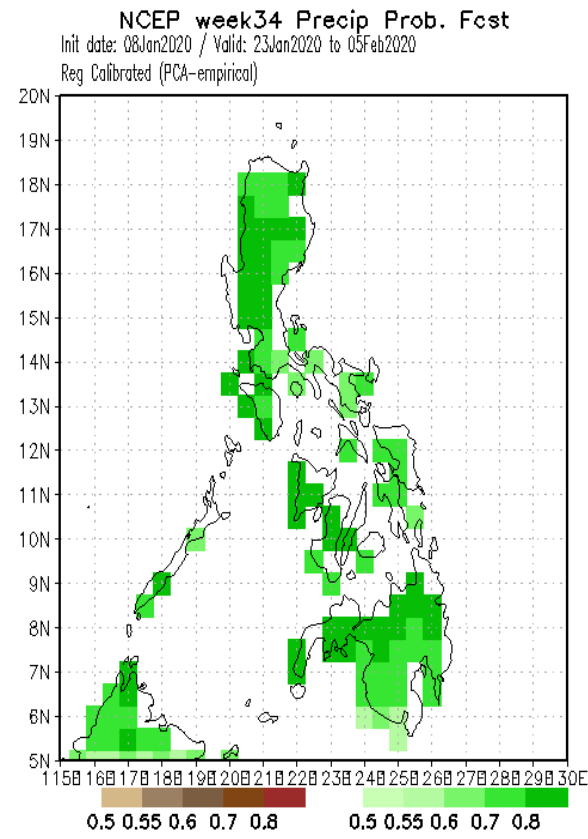
CCA

Idate: Jan 08, 2020

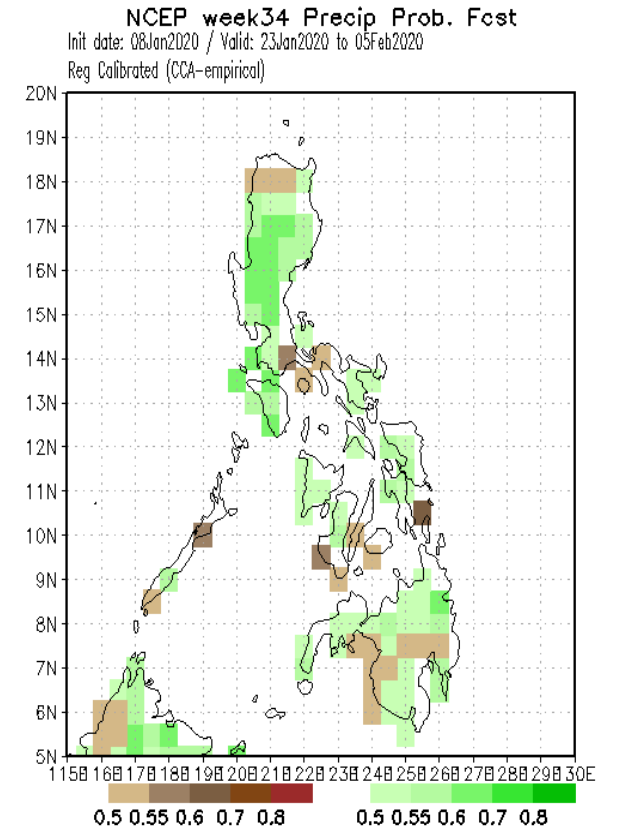
**Week 3-4 Forecast
Jan 23 – Feb 5, 2020**



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



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



Probability of receiving near normal rainfall in most parts of the country.

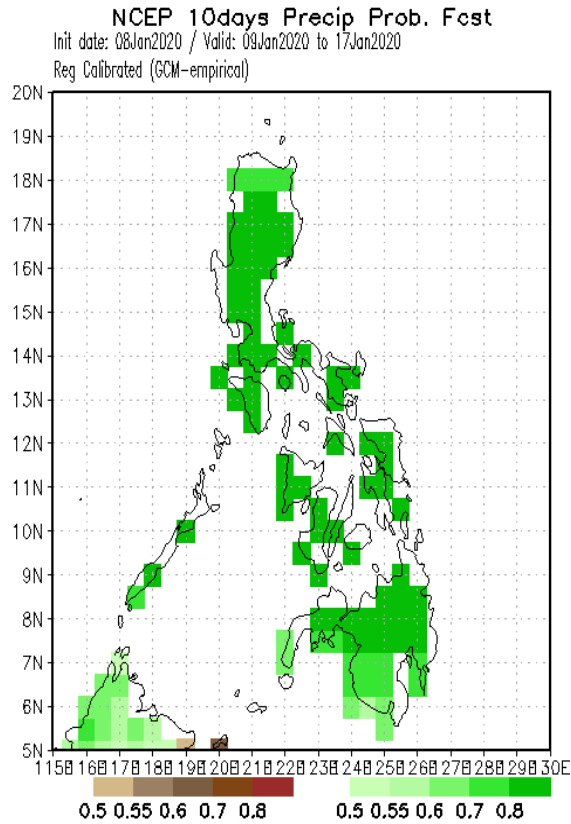
GCM

PCA

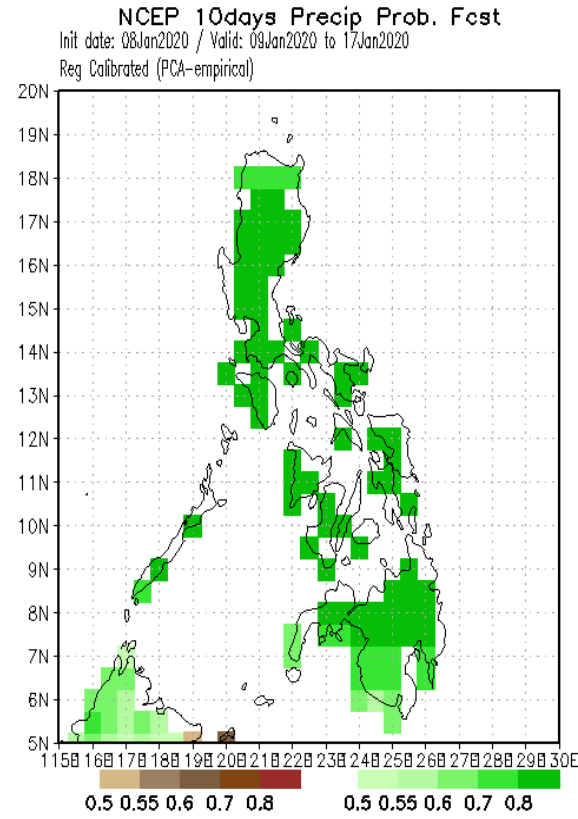
CCA

Idate: Jan 08, 2020

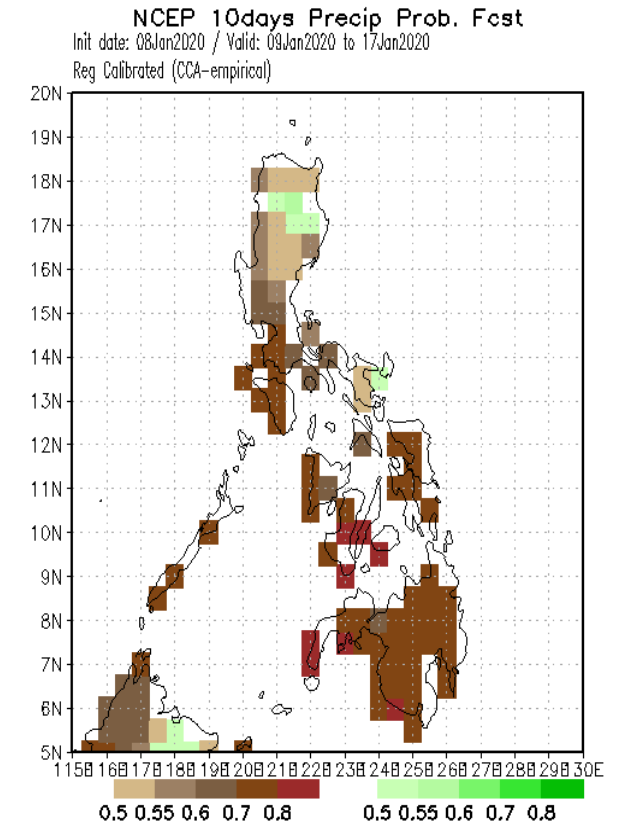
10 days Forecast
Jan 09-17, 2019



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



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



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