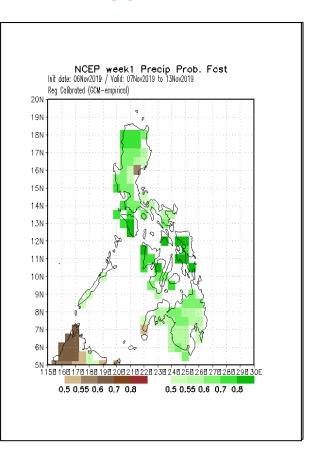
# CPT based Sub-Seasonal Forecasting (Philippines) NOAA's CPC International Desks

CPT is using NCEP CFSv2 (Climate Forecast Systems V.2) forecasts. Initial condition: Nov 04, 2019

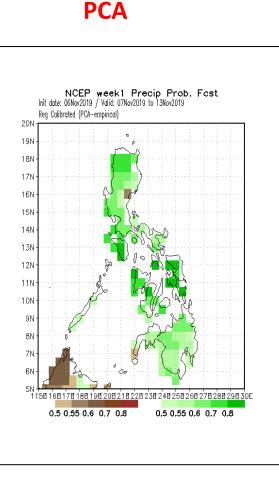
The legend is interpreted as probability of below average rainfall for the brown shaded color and probability of above-average rainfall for green shaded color.

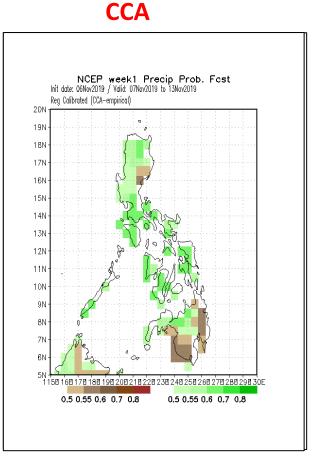
#### Rundate: Nov 7, 2019

Idate: Nov 6, 2019 Week 1 Forecast Nov 7-13, 2019



GCM





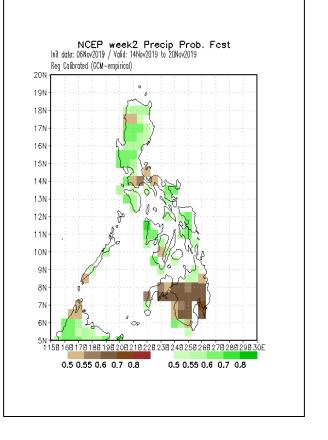
Probability of receiving near normal rainfall in most parts of the country during the forecast period except some parts of Zamboanga peninsula where below normal rainfall is more likely. Probability of receiving near normal rainfall in most parts of the country during the forecast period except some parts of Zamboanga peninsula where below normal rainfall is more likely. Probability of receiving near normal rainfall in most parts of the country during the forecast period except in parts of Isabela, Aurora, western and eastern where below normal rainfall is more likely.

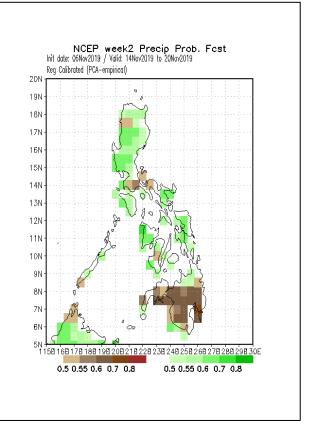
#### GCM

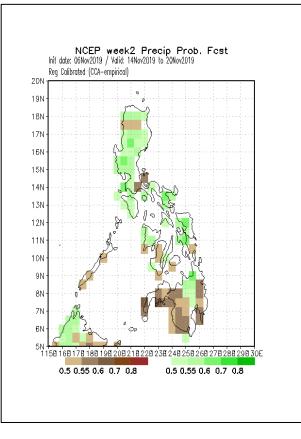
### PCA

#### CCA

Idate: Nov 6, 2019 Week 2 Forecast Nov 14-20, 2019







Probability of receiving near normal rainfall in most parts of the country during the forecast period except CALABARZON, and Mindanao where below normal rainfall is more likely.

Probability of receiving near normal rainfall in most parts of the country during the forecast period except CALABARZON and Mindanao where below normal rainfall is more likely. Probability of receiving near normal rainfall in most parts of the country during the forecast period except Palawan, Negros Island and Mindanao where below normal rainfall is more likely.

#### GCM

201

19N

18N

17N

16N

15N

14N

13N

12N

11N

10N

91

81

#### PCA

#### CCA

NCEP week34 Precip Prob. Fcst Init date: 06Nov2019 / Valid: 21Nov2019 to 04Dec2019

Reg Calibrated (CCA-empirical)

201

19N

18N

17N

16N

15N

14N

13N

12N

11N

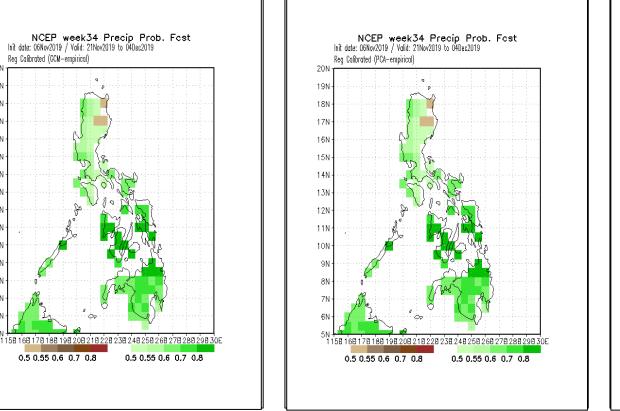
10N

9N

8N

7N BN

Idate: Nov 6, 2019 Week 3-4 Forecast Nov 21-Dec04, 2019



Probability of receiving near normal rainfall in most parts of the country during the forecast period except parts of Isabela and Cagayan where below normal rainfall is more likely.

Probability of receiving near normal rainfall in most parts of the country during the forecast period except parts of Isabela and Cagayan where below normal rainfall is more likely.

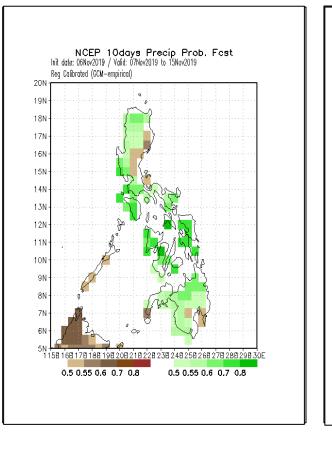
Probability of receiving below normal rainfall is expected in most parts of the country.

1150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300

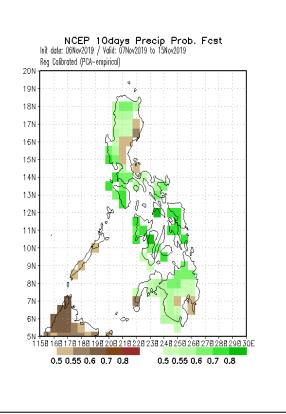
0.5 0.55 0.6 0.7 0.8

0.5 0.55 0.6 0.7 0.8

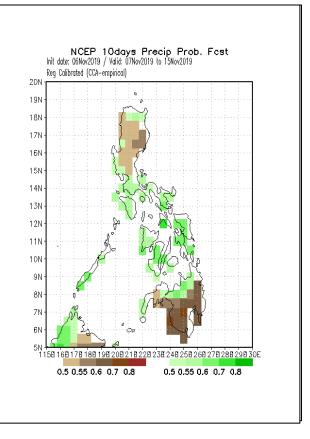
## Idate: Nov 6, 2019 10 days Forecast Nov 7-15, 2019



GCM



**PCA** 



**CCA** 

Probability of receiving near normal rainfall in most parts of the country during the forecast period except parts of Isabela , Aurora, Palawan, parts of Zamboanga peninsula and Davao Oriental where below normal rainfall is more likely. Probability of receiving near normal rainfall in most parts of the country during the forecast period except parts of Isabela, Aurora, Palawan, parts of Zamboanga peninsula and Davao Oriental where below normal rainfall is more likely. Probability of receiving near normal rainfall in most parts of the country is expected except northern and central Luzon and central and southern Mindanao where below normal rainfall is likely.