



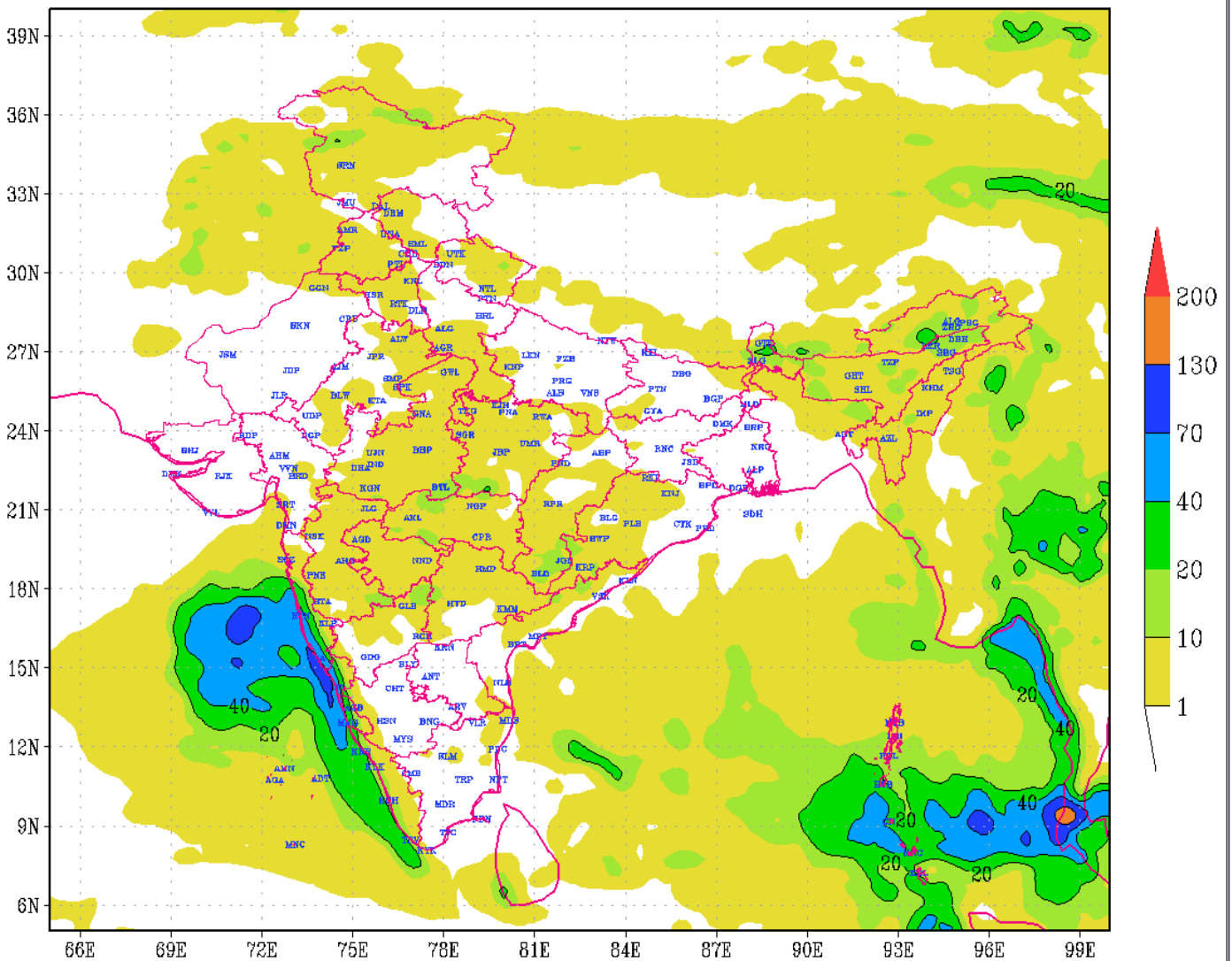
**NUMERICAL WEATHER PREDICTION DIVISION**

HOME SHORT RANGE FORECAST >> MEDIUM RANGE FORECAST >> EXTENDED RANGE FORECAST >> SEASONAL FORECAST >>

SELECT PARAMETER: MODEL CHARTS

**DAY 1**

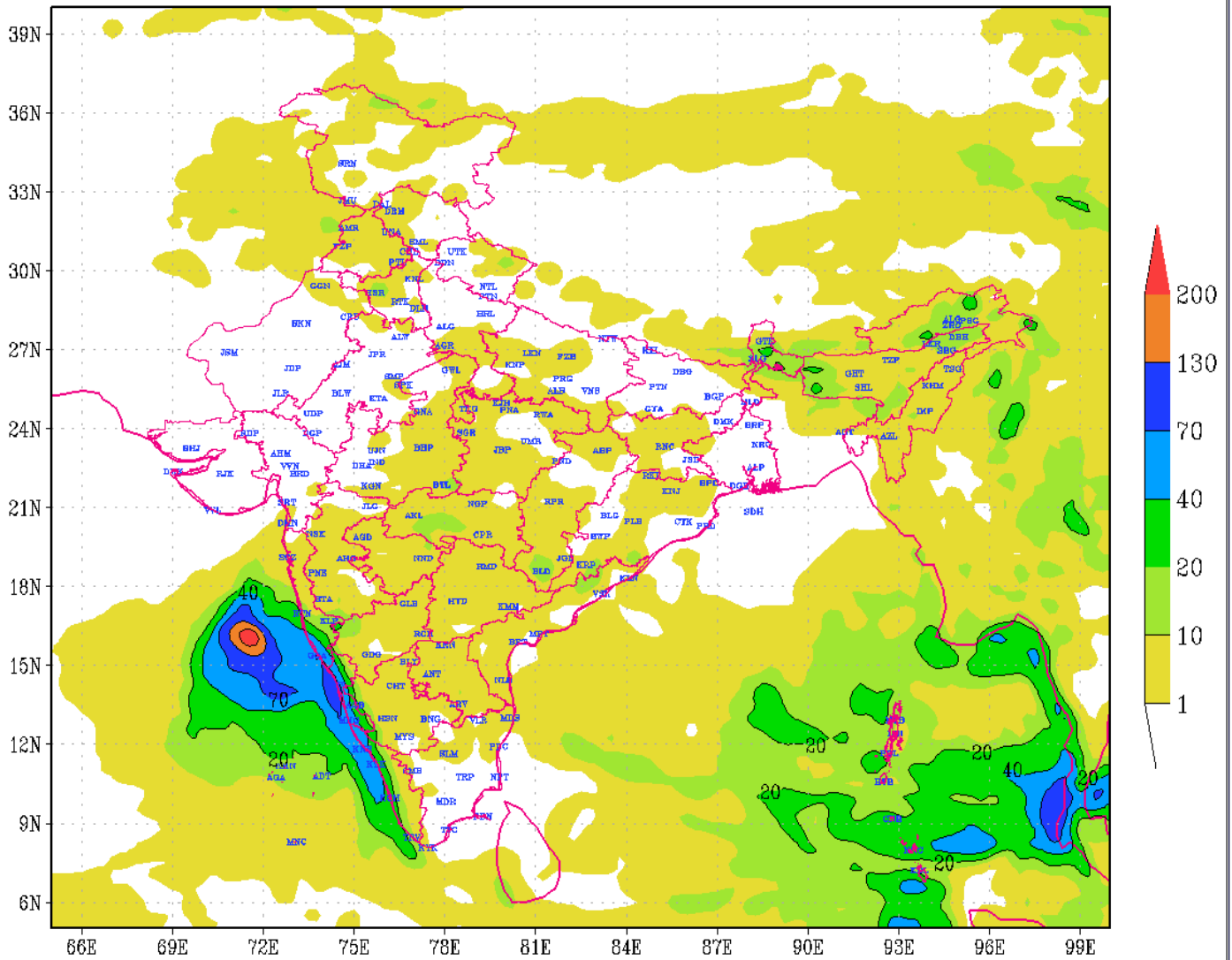
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (24 HR)  
based on 00 UTC of 18-06-2018 valid for 03 UTC of 19-06-2018



(Background does not depict political boundary)

**DAY 2**

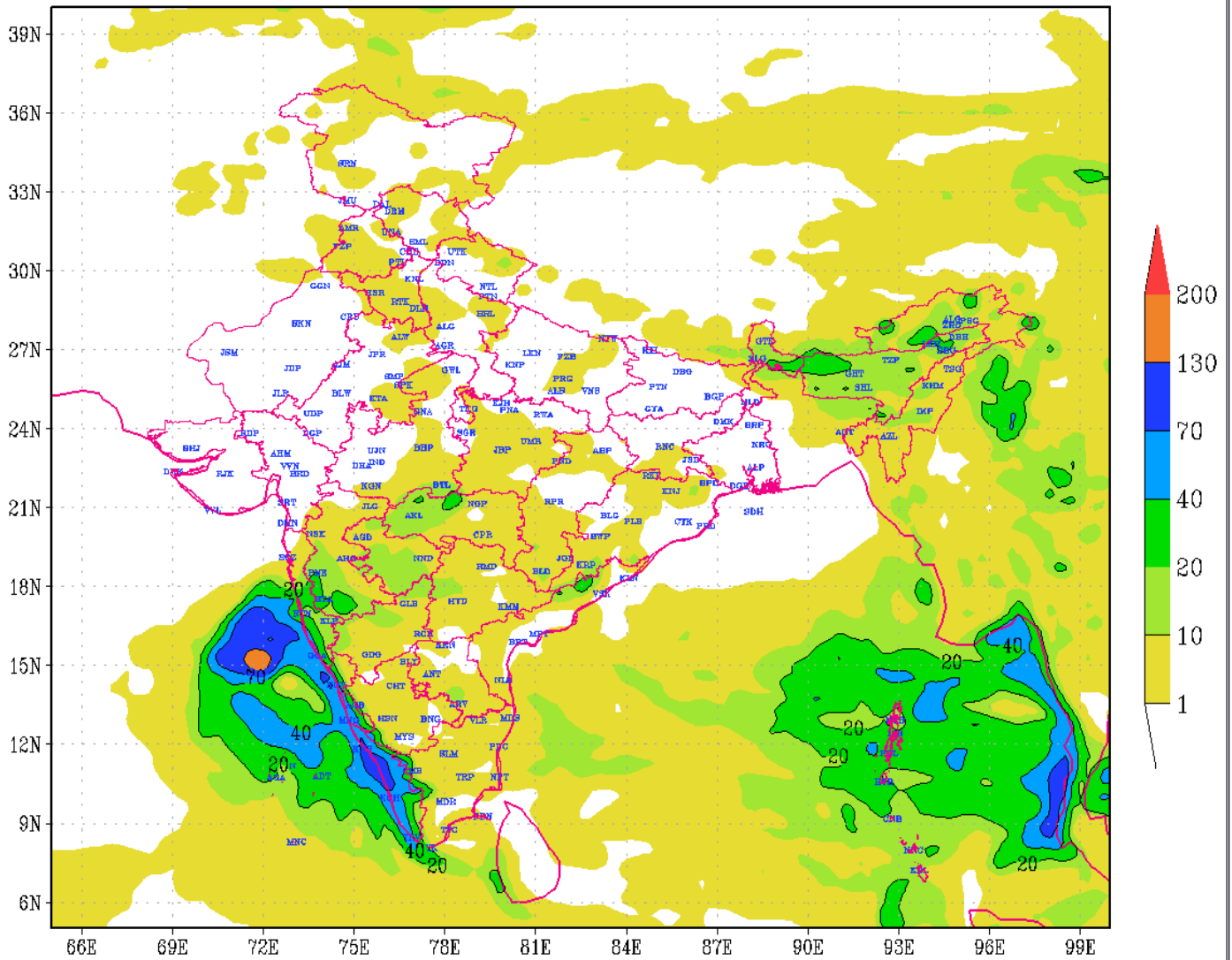
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (48 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 19-06-2018



(Background does not depict political boundary)

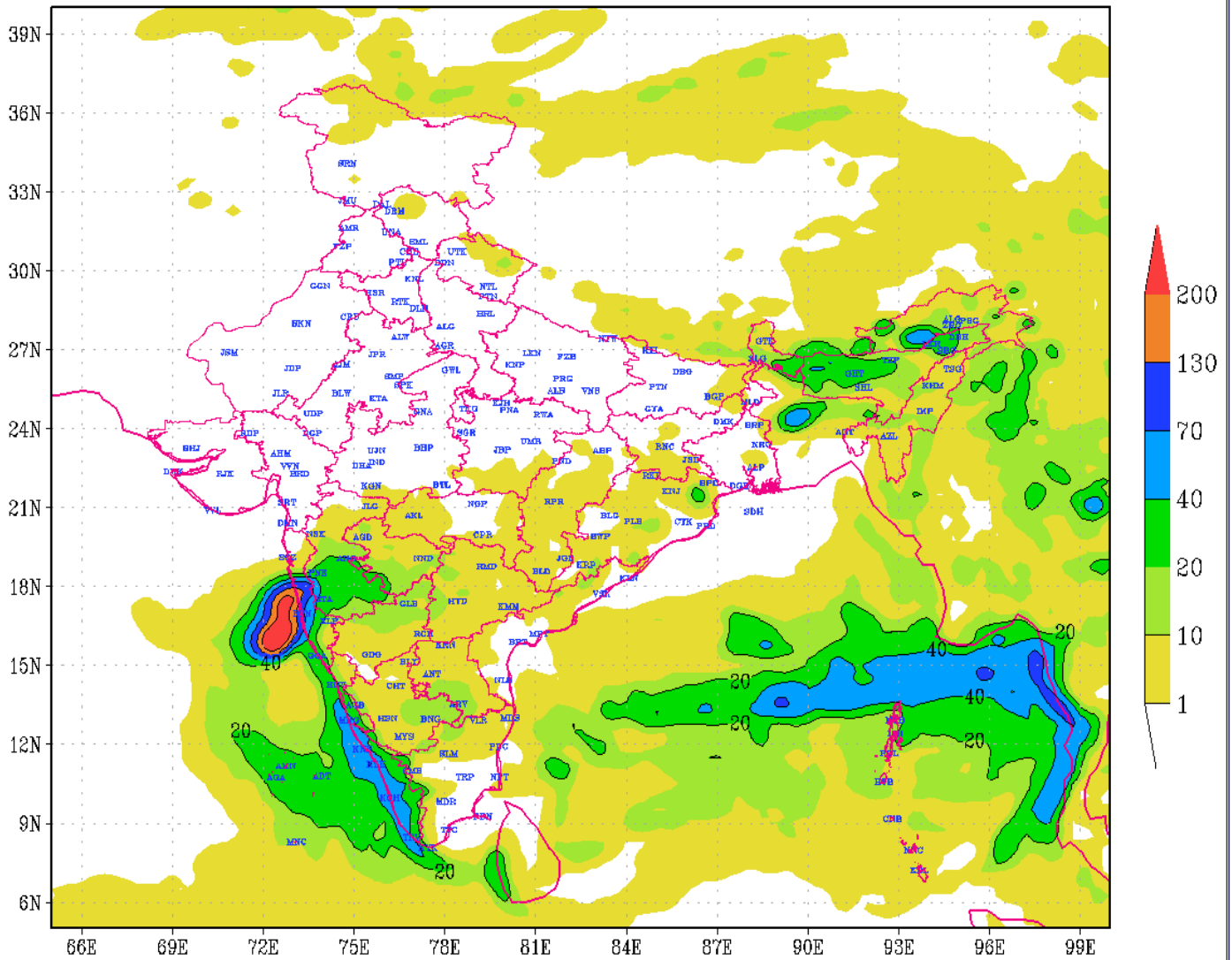
**DAY 3**

IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (72 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 20-06-2018



**DAY 4**

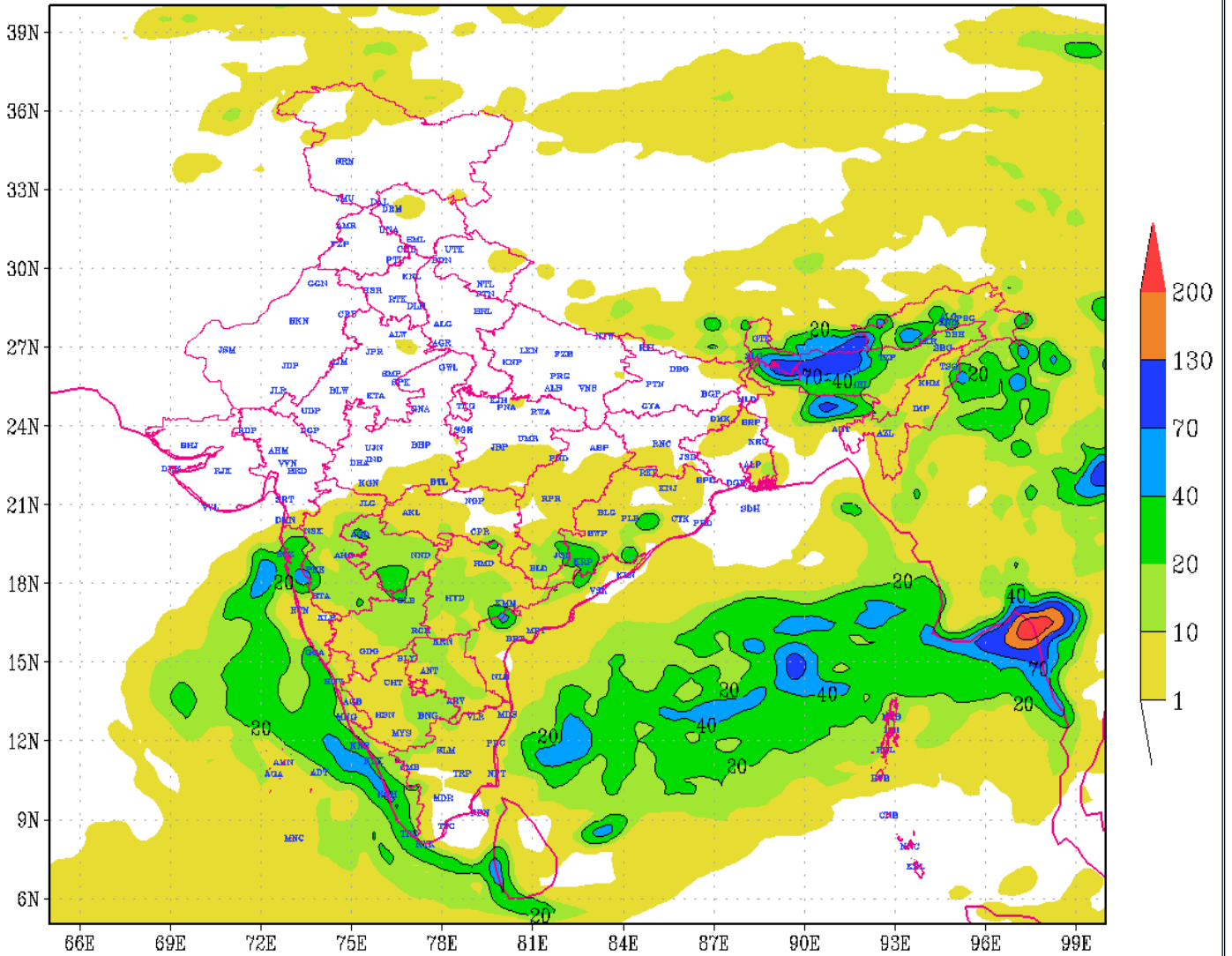
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (96 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 21-06-2018



(Background does not depict political boundary)

**DAY 5**

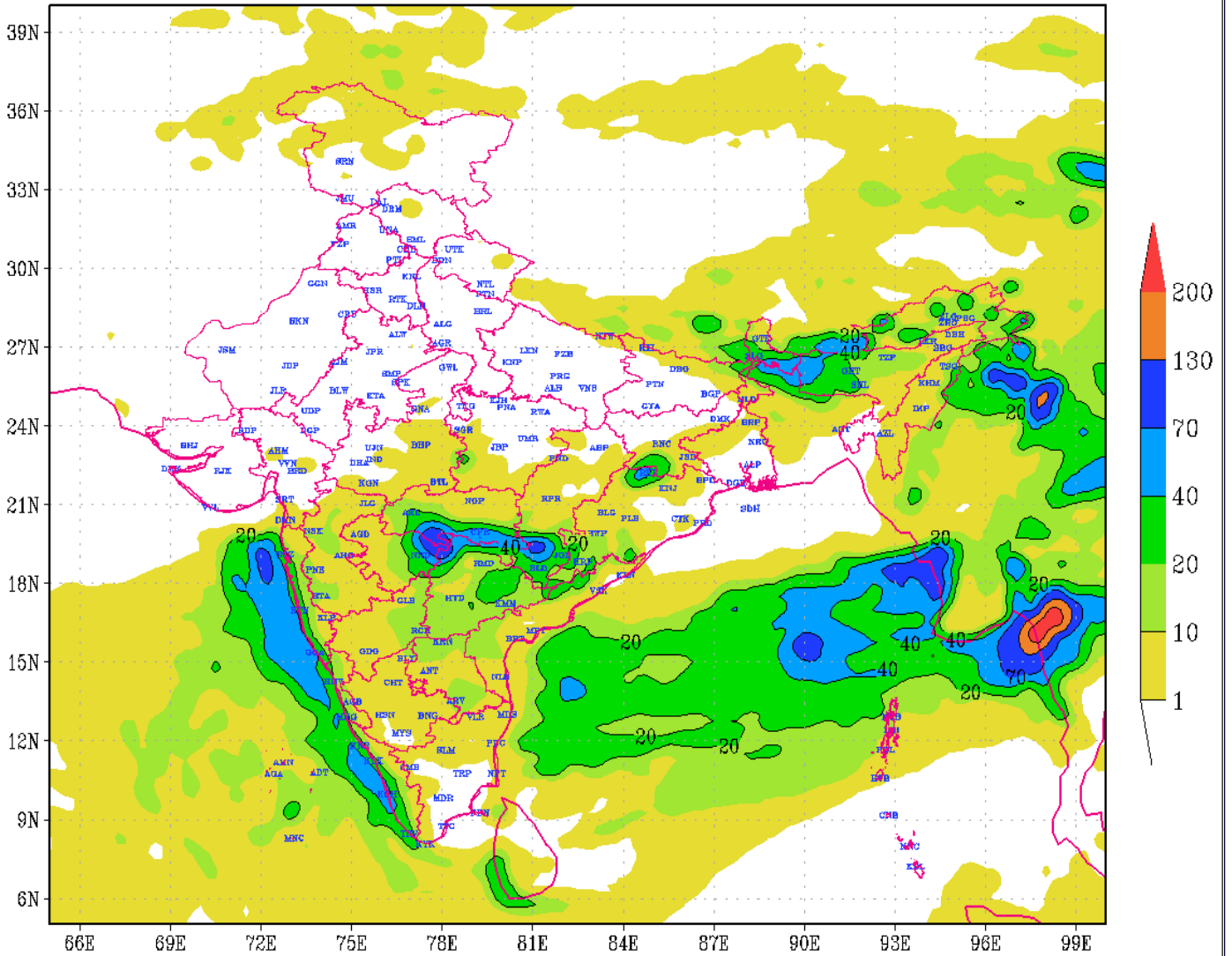
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (120 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 22-06-2018



(Background does not depict political boundary)

**DAY 6**

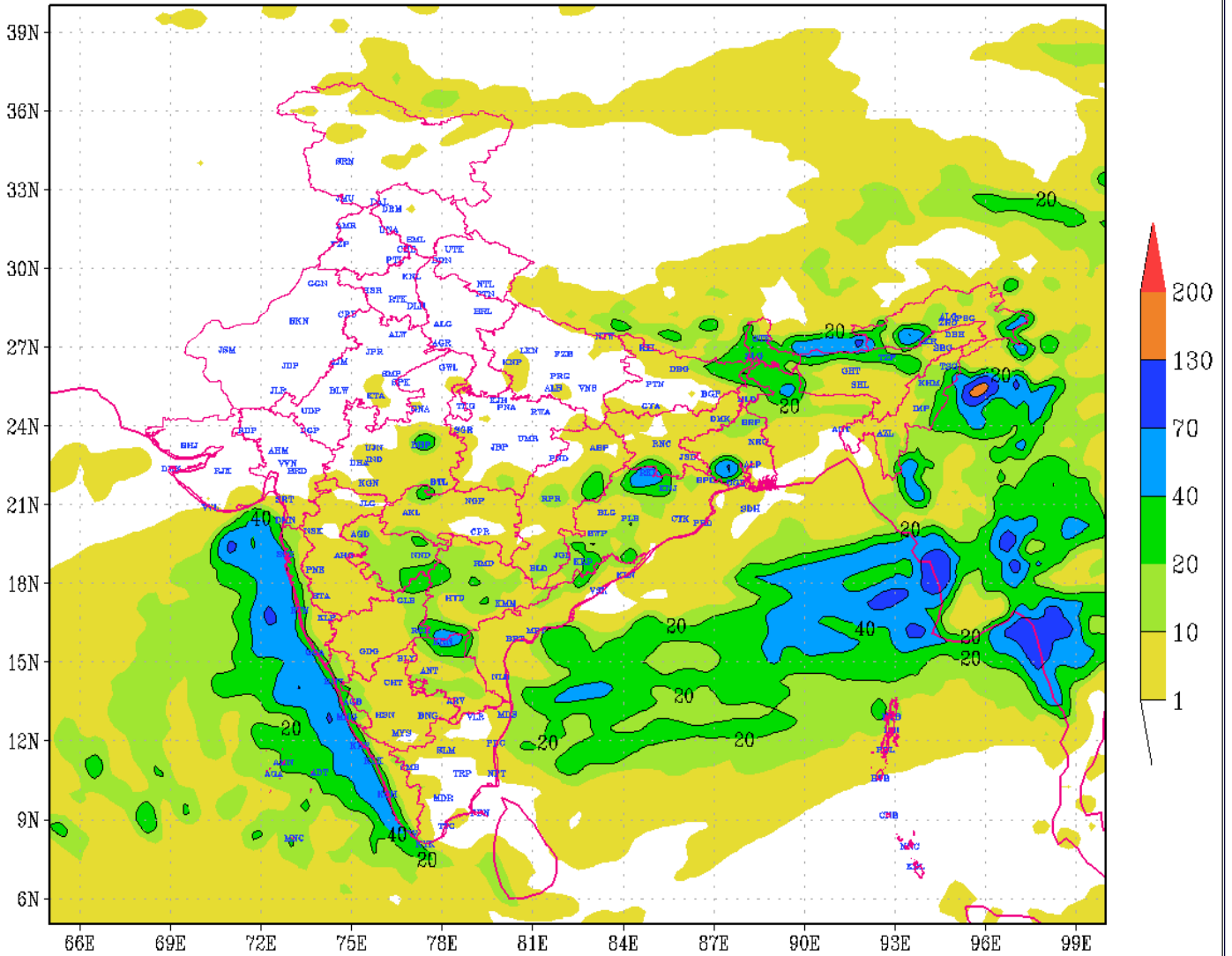
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (144 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 23-06-2018



(Background does not depict political boundary)

**DAY 7**

IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (168 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 24-06-2018

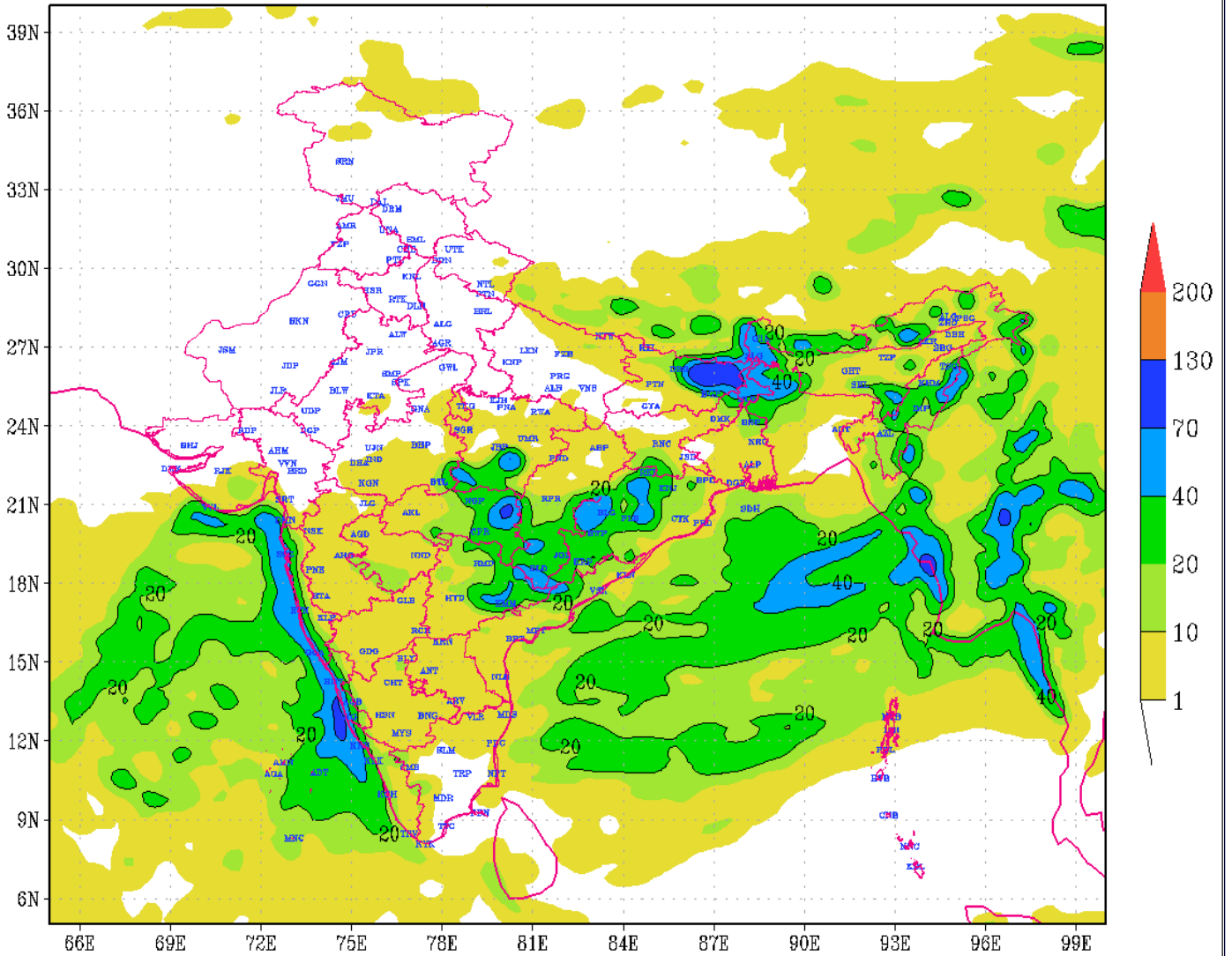


(Background does not depict political boundary)

**DAY 8**



IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (192 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 25-06-2018

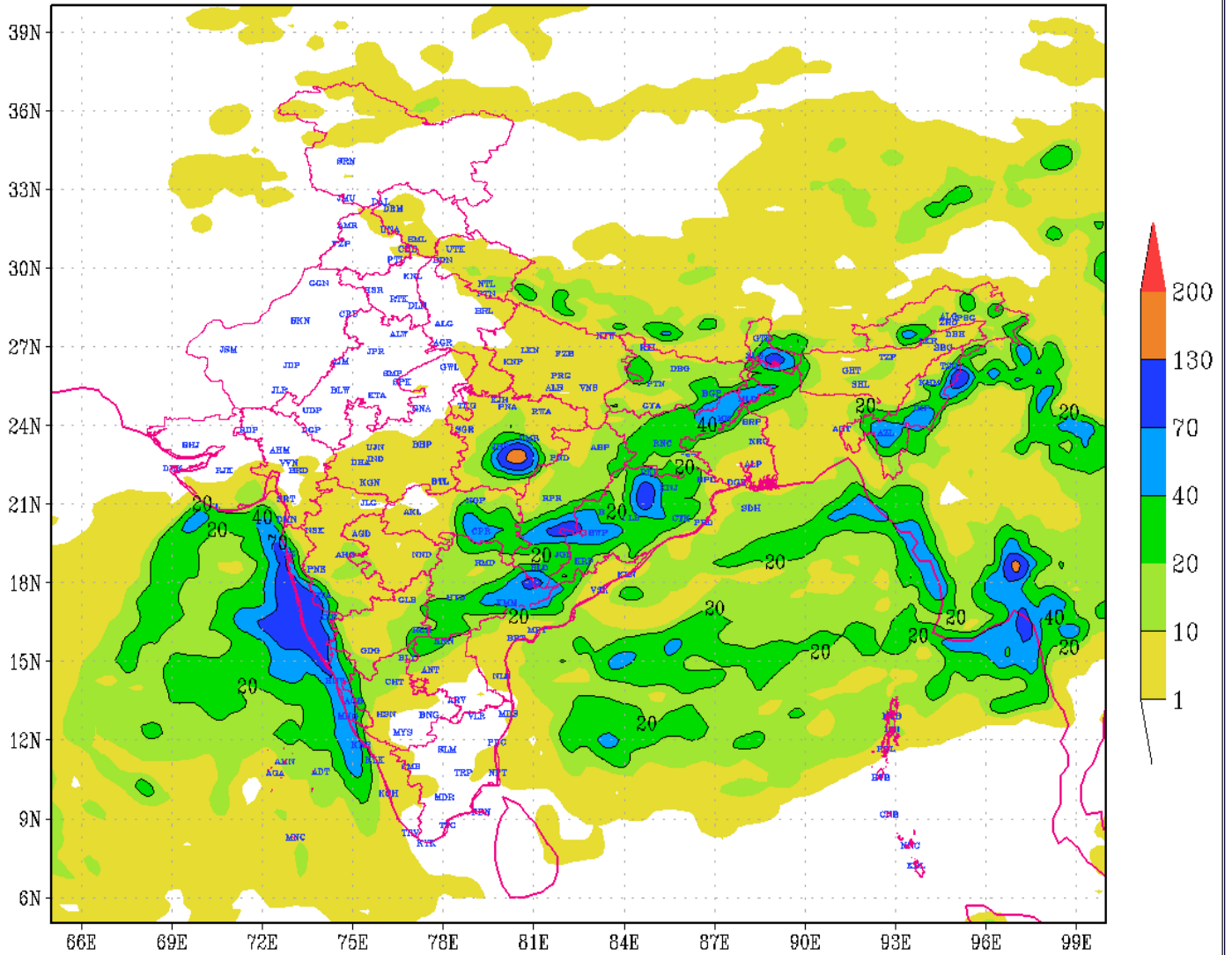


(Background does not depict political boundary)

**DAY 9**



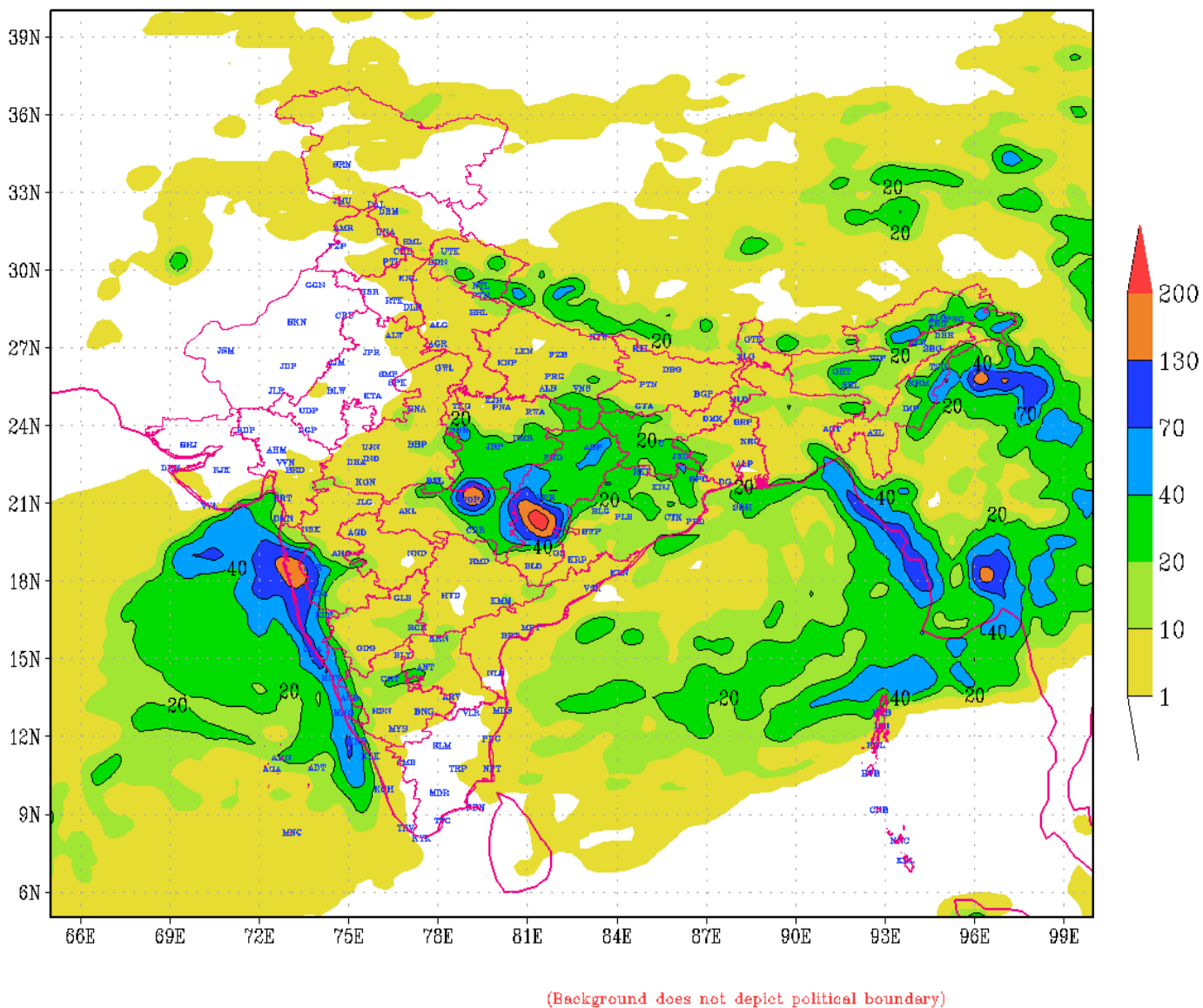
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (216 HR)  
based on 12 UTC of 17-06-2018 valid for 12 UTC of 26-06-2018



(Background does not depict political boundary)

**DAY 10**

# IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (240 HR) based on 12 UTC of 17-06-2018 valid for 12 UTC of 27-06-2018



IMD OPERATIONAL GLOBAL MODEL COURTESY : IITM, NCMRWF

[REPORTS](#) | [PUBLICATIONS](#) | [ABOUT IMD NWP MODELS](#) | [INTRA-IMD PORTAL](#) | [PROJECTS](#)

Disclaimer : The forecast products and the conclusions drawn thereof are mainly based on different mathematical models being run at  
IMD NWP Division

Any suggestions, comments or feedback may be given to [senroys@gmail.com](mailto:senroys@gmail.com)

Best Viewed in Google Chrome, Mozilla Firefox 3.5 or higher. Designed & Maintained by NWP Division, India Meteorological  
Department, Lodi Road, New Delhi @ 2013