



NUMERICAL WEATHER PREDICTION DIVISION

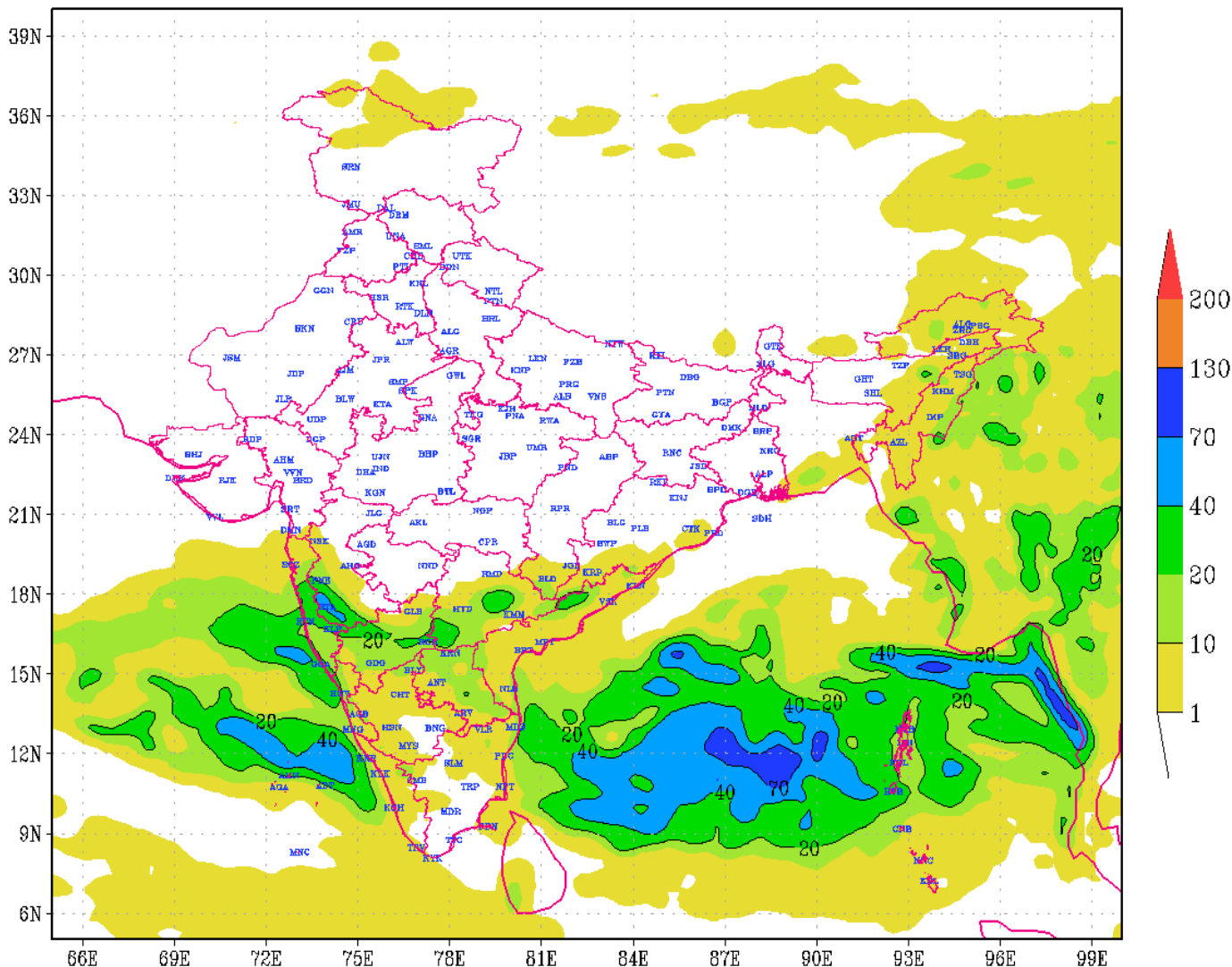
HOME SHORT RANGE FORECAST >> MEDIUM RANGE FORECAST >> EXTENDED RANGE FORECAST >>

SEASONAL FORECAST >>

SELECT PARAMETER:

DAY 1

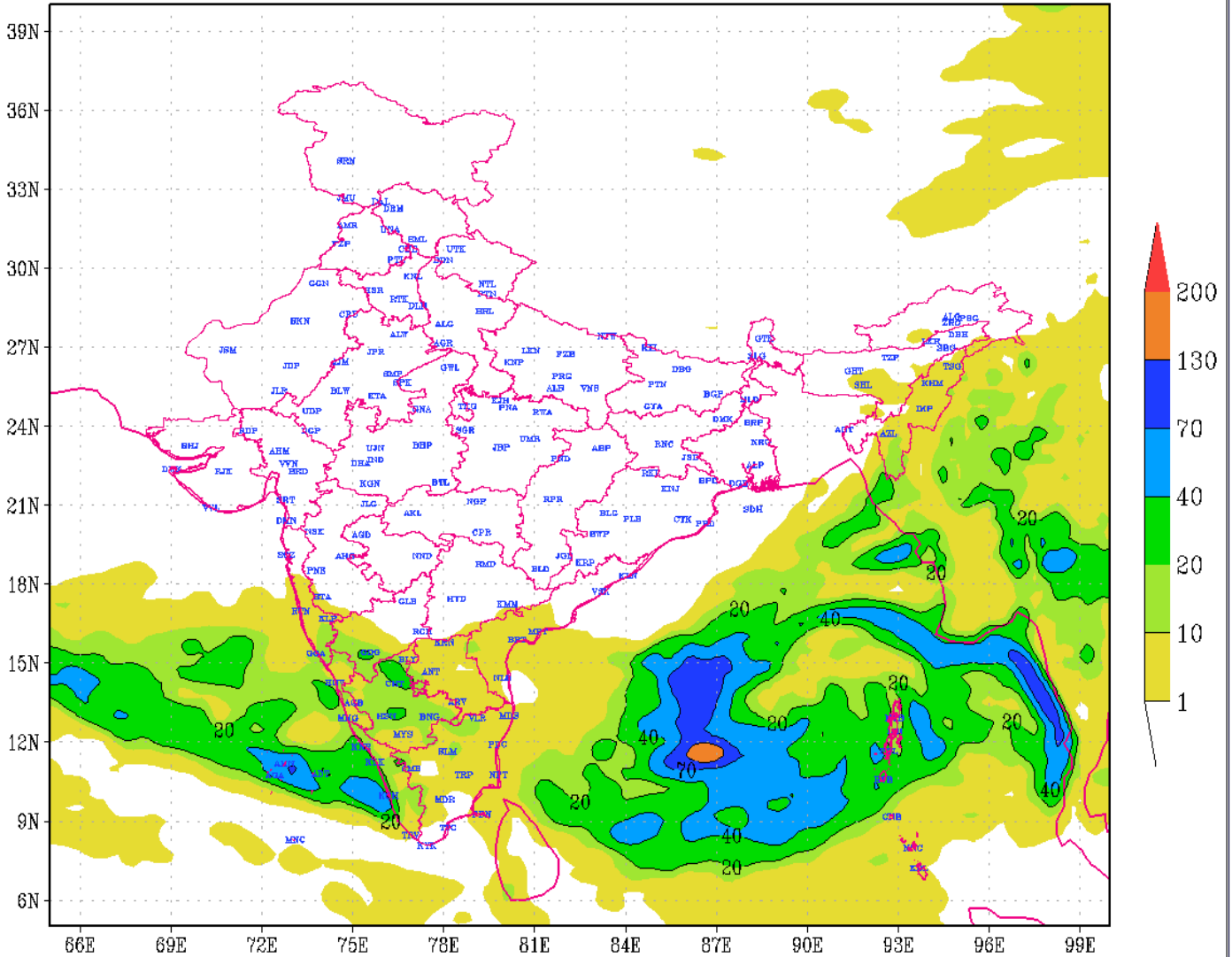
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (24 HR)
based on 00 UTC of 15-10-2017 valid for 03 UTC of 16-10-2017



(Background does not depict political boundary)

DAY 2

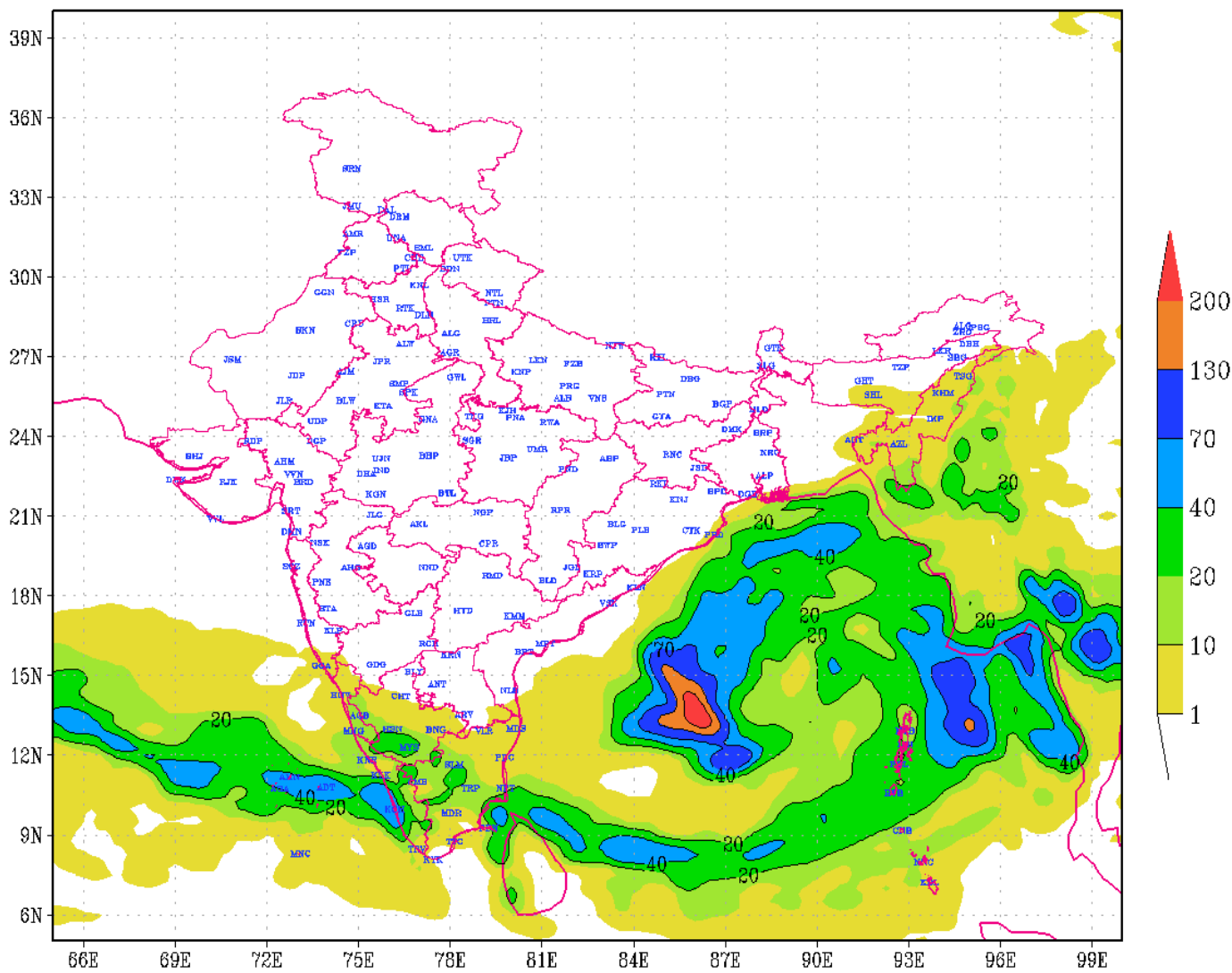
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (48 HR)
based on 00 UTC of 15-10-2017 valid for 03 UTC of 17-10-2017



(Background does not depict political boundary)

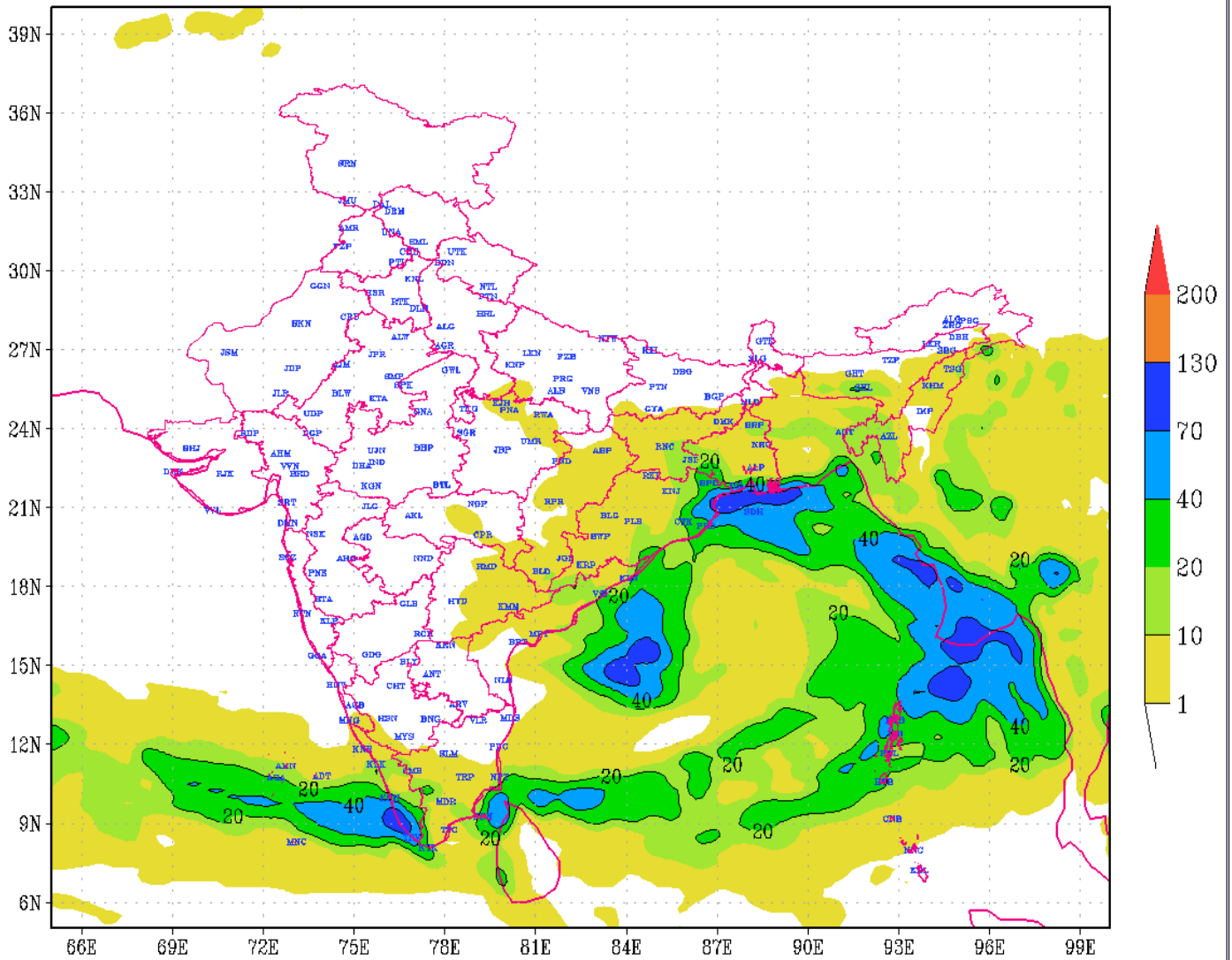
DAY 3

IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (72 HR) based on 00 UTC of 15-10-2017 valid for 03 UTC of 18-10-2017



DAY 4

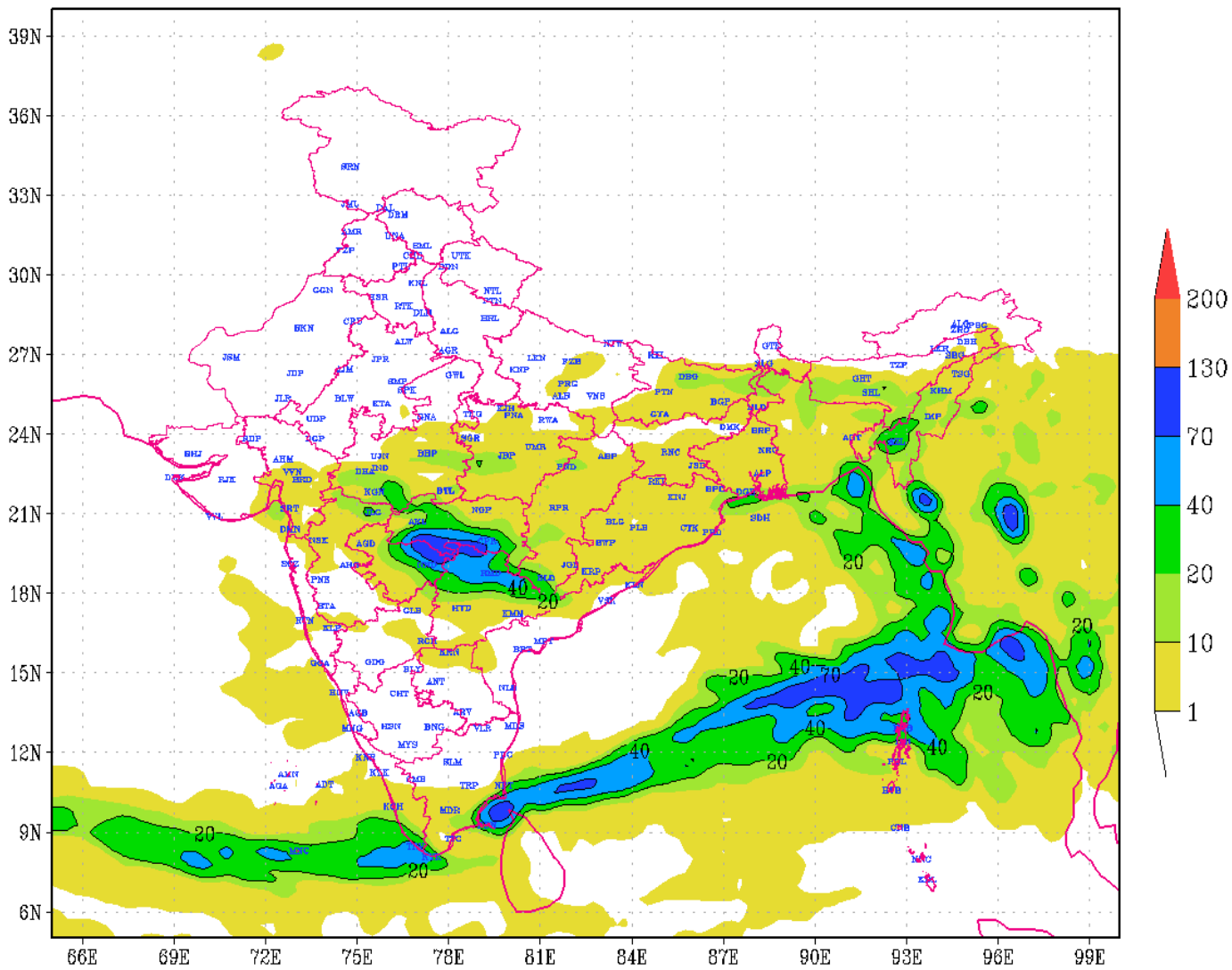
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (96 HR) based on 00 UTC of 15-10-2017 valid for 03 UTC of 19-10-2017



(Background does not depict political boundary)

DAY 5

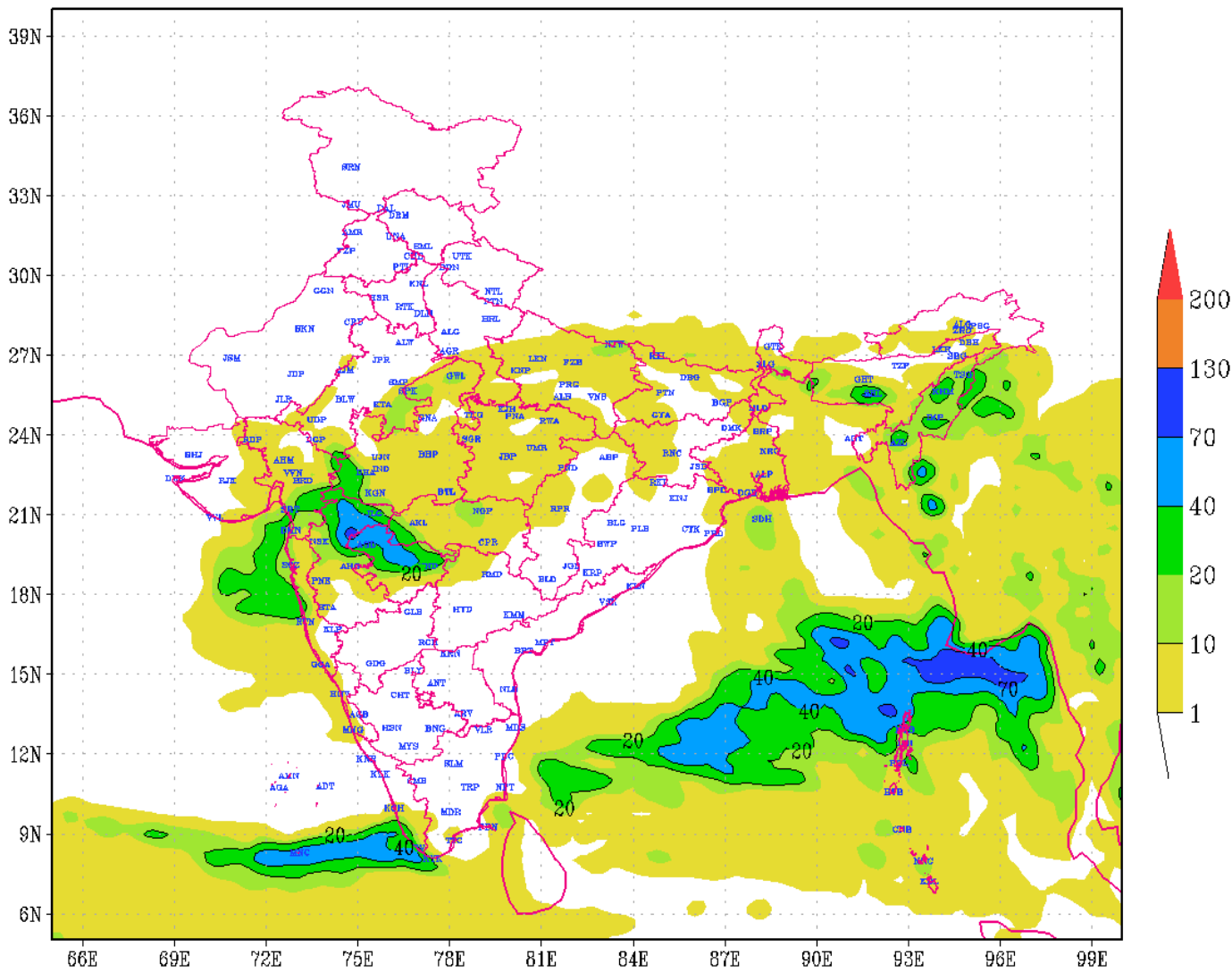
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (120 HR) based on 00 UTC of 15-10-2017 valid for 03 UTC of 20-10-2017



(Background does not depict political boundary)

DAY 6

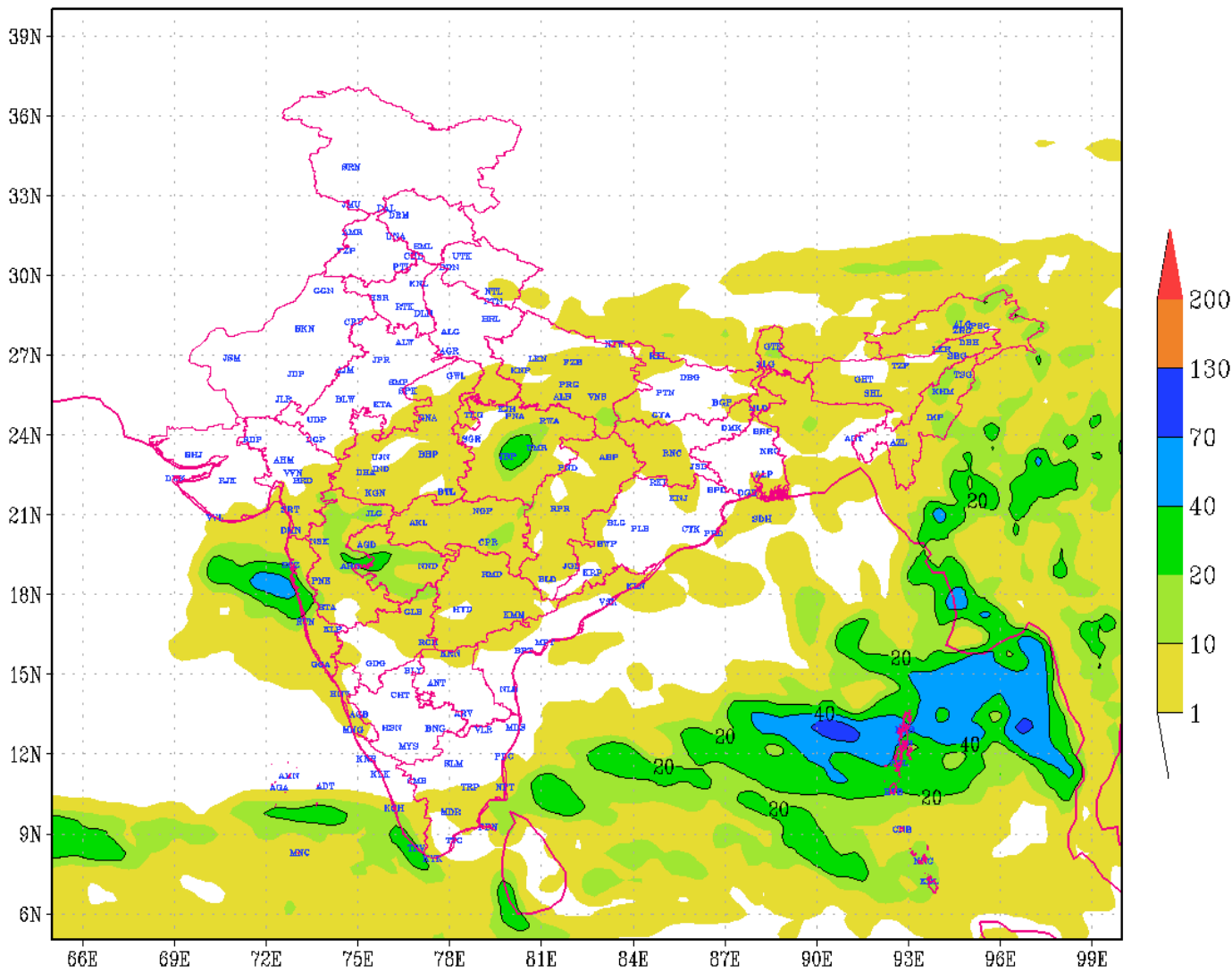
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (144 HR) based on 00 UTC of 15-10-2017 valid for 03 UTC of 21-10-2017



(Background does not depict political boundary)

DAY 7

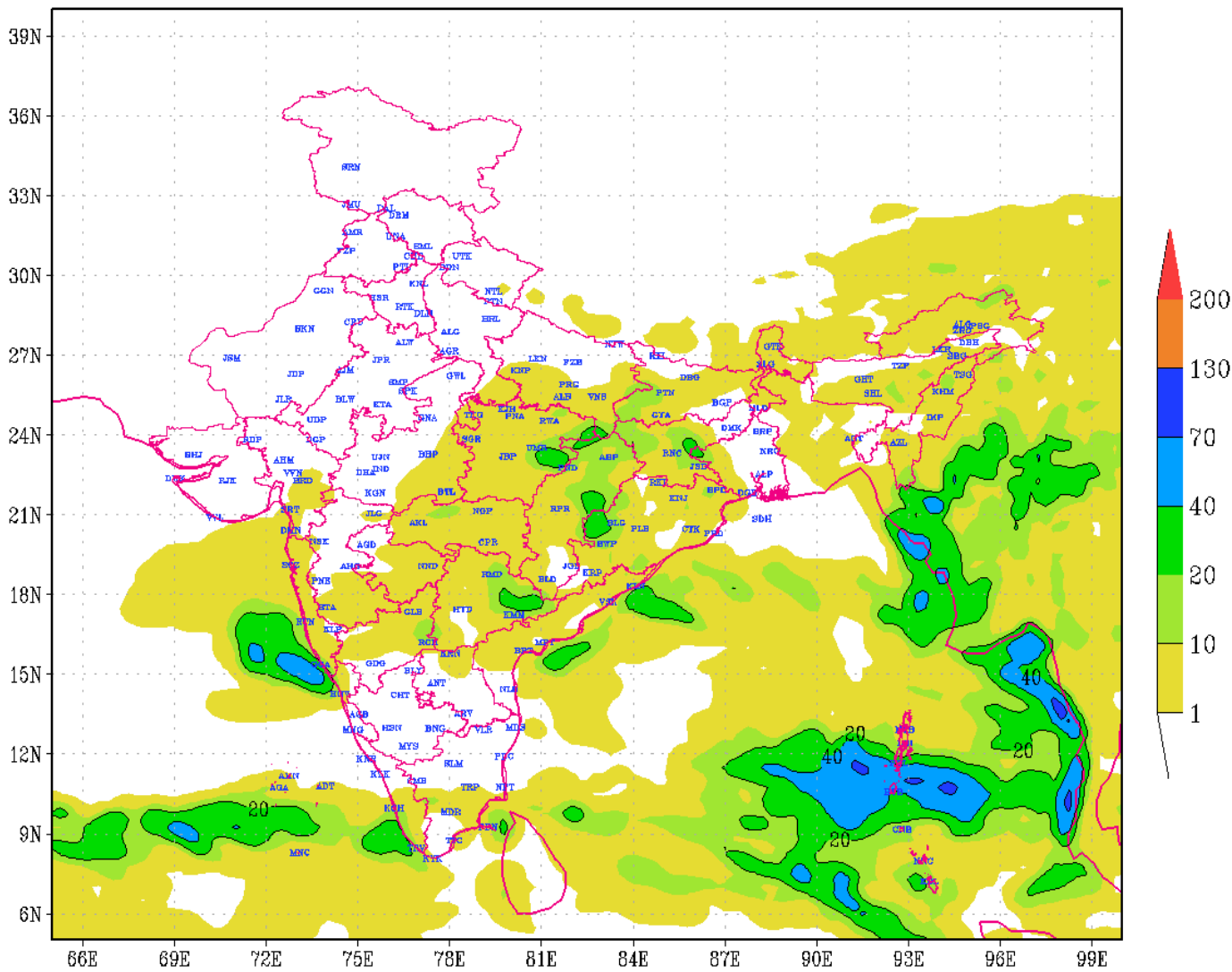
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (168 HR) based on 00 UTC of 15-10-2017 valid for 03 UTC of 22-10-2017



(Background does not depict political boundary)

DAY 8

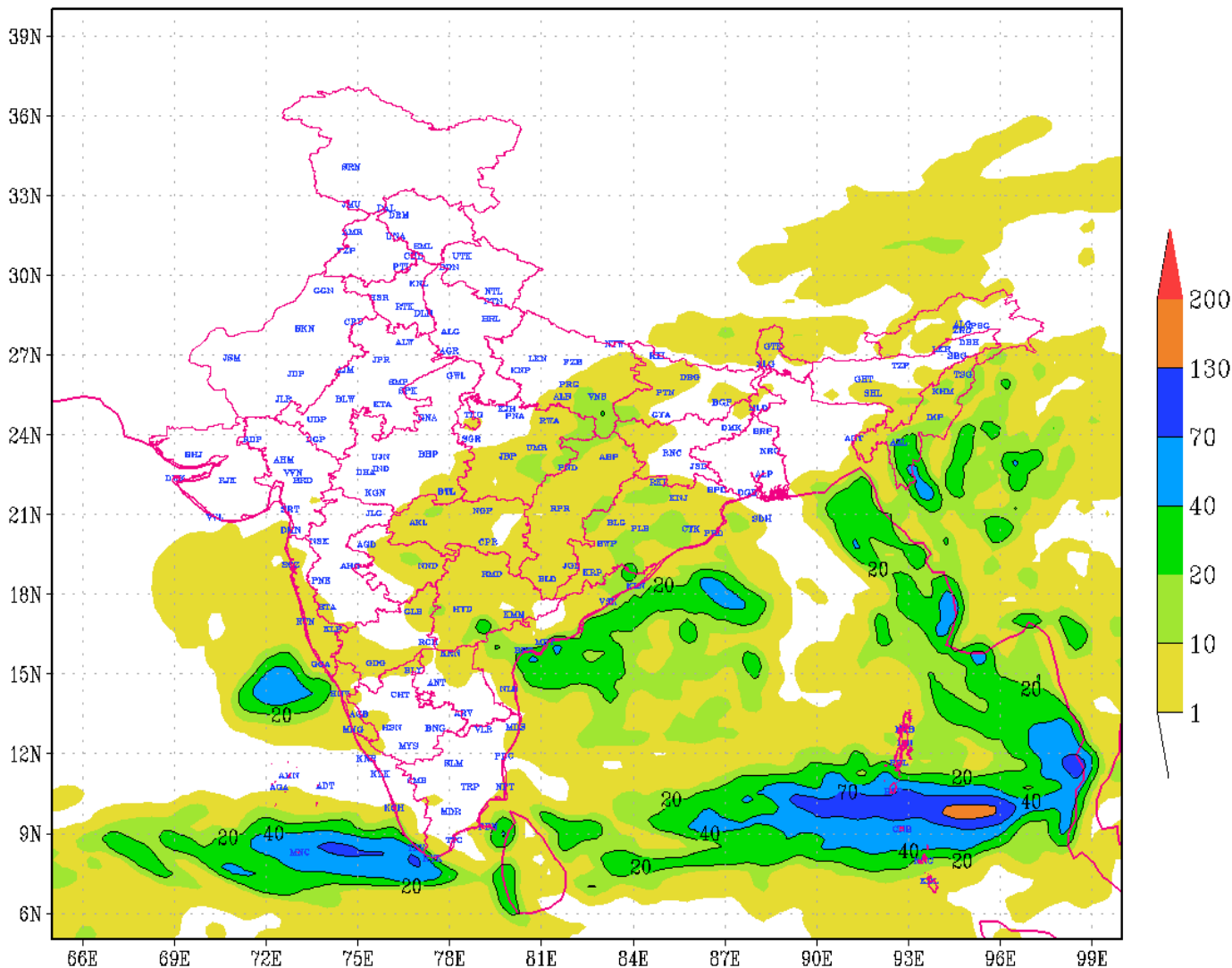
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (192 HR) based on 00 UTC of 15-10-2017 valid for 03 UTC of 23-10-2017



(Background does not depict political boundary)

DAY 9

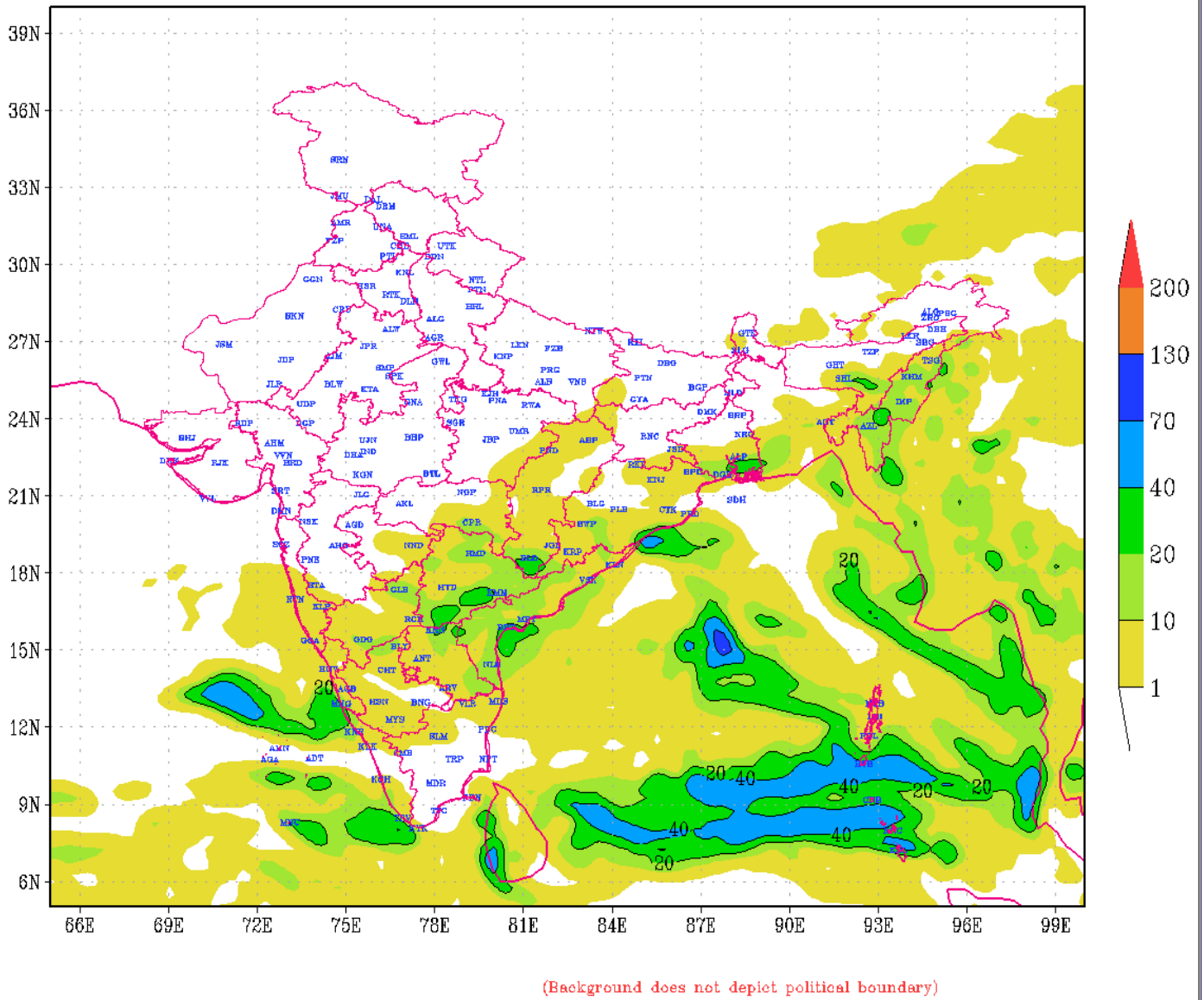
IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (216 HR) based on 12 UTC of 14-10-2017 valid for 12 UTC of 23-10-2017



(Background does not depict political boundary)

DAY 10

IMD :GFS MODEL(12 Km) RAINFALL (mm) FORECAST (240 HR) based on 12 UTC of 14-10-2017 valid for 12 UTC of 24-10-2017



IMD OPERATIONAL GLOBAL MODEL COURTESY : IITM, NCMRWF

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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 skrb.imd@gmail.com

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