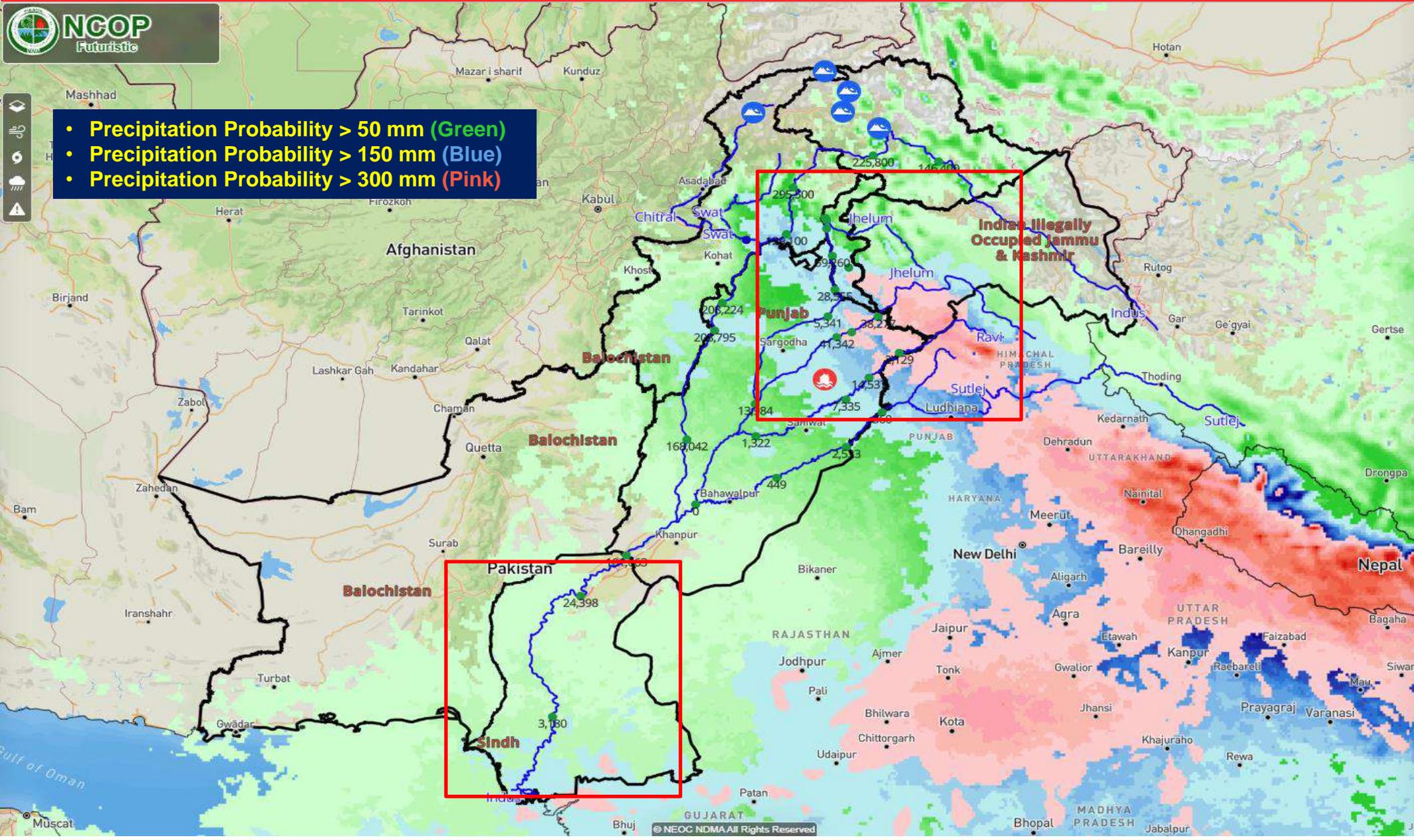




# NCOP Precipitation Probability (10 Days) - Pakistan



- Precipitation Probability > 50 mm (Green)
- Precipitation Probability > 150 mm (Blue)
- Precipitation Probability > 300 mm (Pink)



Balihar, Naogaon, Nao...

**Precipitation Probability > 50mm (10 Days)**

- 0 - 10 %
- 10 - 20 %
- 20 - 30 %
- 30 - 40 %
- 40 - 50 %
- 50 - 60 %
- 60 - 70 %
- 70 - 80 %
- 80 - 90 %
- 90 - 100 %

**Precipitation Probability > 150mm (10 Days)**

- 0 - 10 %
- 10 - 20 %
- 20 - 30 %
- 30 - 40 %
- 40 - 50 %
- 50 - 60 %
- 60 - 70 %
- 70 - 80 %
- 80 - 90 %
- 90 - 100 %

**Precipitation Probability > 300mm (10 Days)**

- 0 - 10 %
- 10 - 20 %
- 20 - 30 %
- 30 - 40 %
- 40 - 50 %
- 50 - 60 %
- 60 - 70 %
- 70 - 80 %
- 80 - 90 %
- 90 - 100 %

**Flood Forecasting Department**  
PMD, Flood Forecasting Division Lahore

- Normal Flow
- Low Flood
- Medium Flood
- High Flood
- Very High Flood
- Exceptionally High Flood

Above the stations symbol is current River

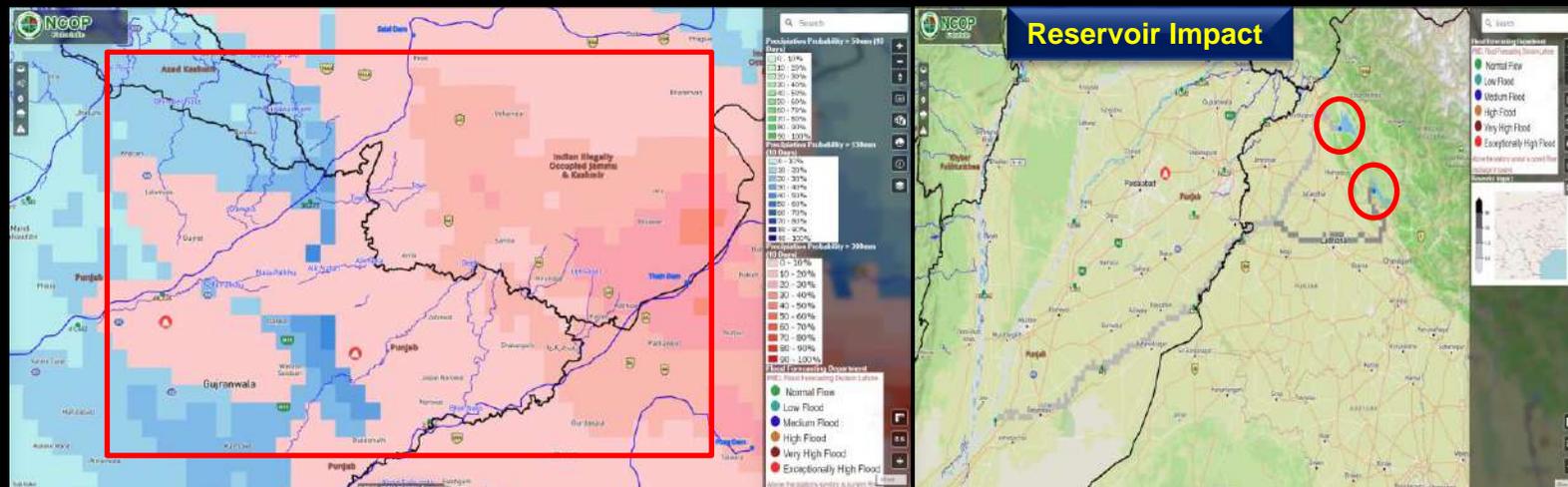
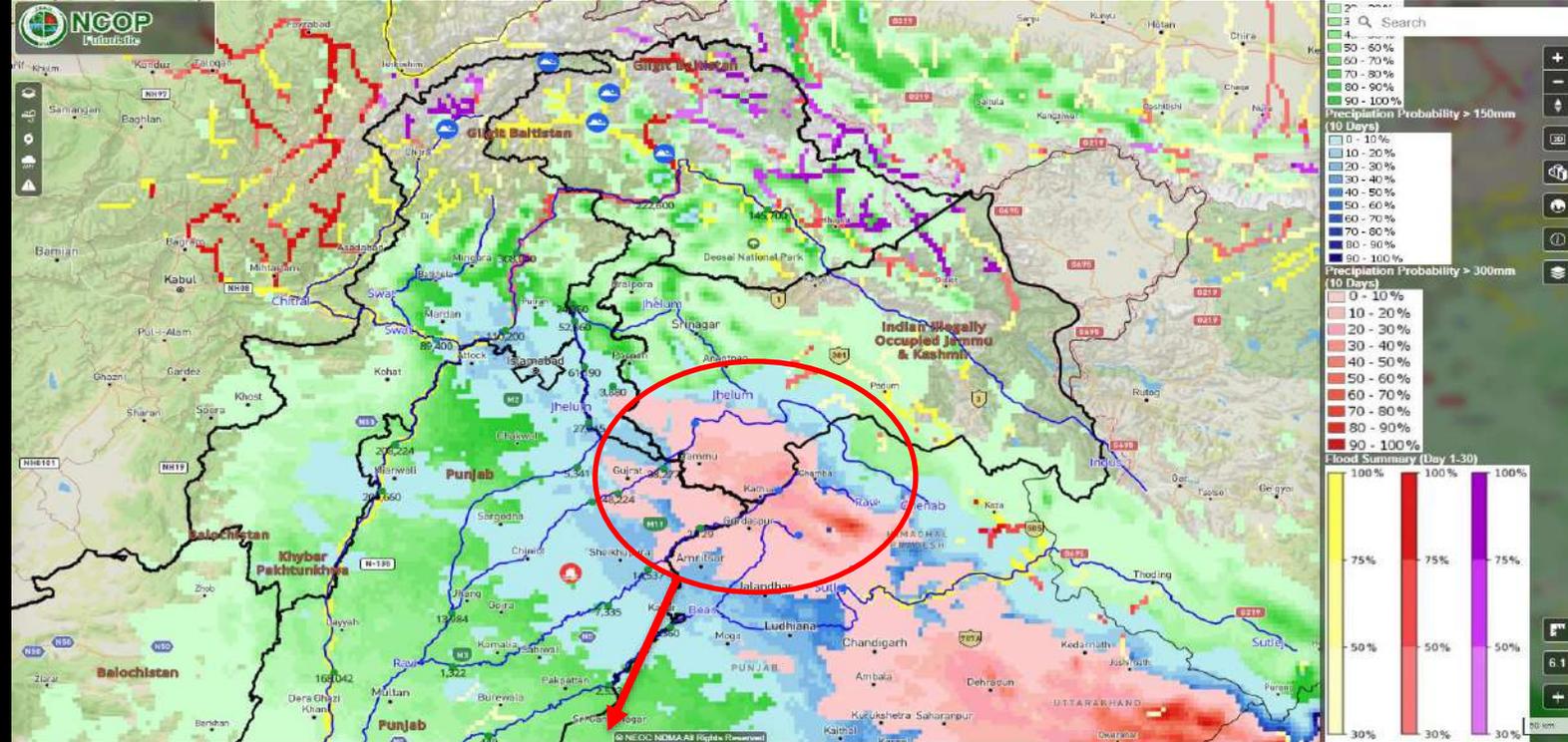
100 km



# NCOP Probabilistic Flood Forecast (NDMA) - Pakistan



- Significant rainfalls anticipated in north eastern parts of Punjab especially eastern rivers catchment areas, Potohar, KPK, Southern Sindh and AJ&K.
- Anticipated moderate-heavy rainfall may cause urban flooding. Likely to induce rapid rises in water levels in Nullah's, triggering flash flooding across northern regions of Punjab (Sialkot/Narowal) , KPK and AJ&K.
- Precipitation is expected to result in high discharge levels within eastern rivers. Sutlej River may experience low flood stage (approx. 50,000 cusecs).
- Kabul River is predicted to experience medium flood levels (approx. 95,000 cusecs), between July 3<sup>rd</sup> and 9<sup>th</sup> , 2024
- Extensive Rainfall may impact additional releases from Indian reservoirs i.e Salal, Bhakra and Pong Dam having direct impact on Chenab and Sutlej discharges.





# National Disaster Management Authority (NDMA) - Pakistan

## Current Hydrological Situation

Daily Tarbela Reservoir Level (Feet) on 03-July



Daily Mangla Reservoir Level (Feet) on 03-July

