



World Meteorological Organization

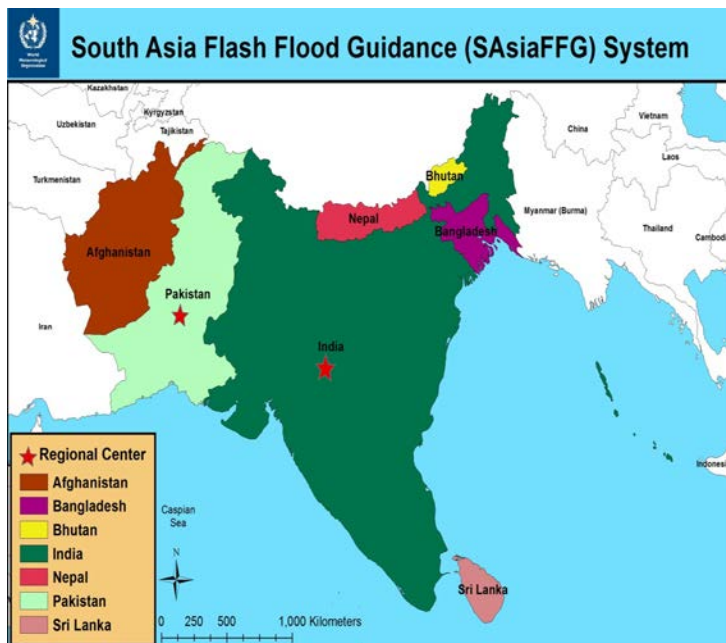
Weather • Climate • Water

# South Asia Flash Flood Guidance (SAsiaFFG) Project

## Responsibilities of the Participating NMHSs



# Responsibilities of the NMHSs



- Have good cooperation, collaboration, communication with the Regional Centre for the implementation of the SAsiaFFGS;
- Provide historical and local data to the SAsiaFFG system developer through the RC;



# Responsibilities of the NMHSs

- Ensure use of the SAsiaFFG system and its products as a part of your operational hydrometeorological forecasting;
- Prepare and issue flash flood warnings and alerts to the public and national agencies including Emergency Management Authorities;
- Participate in the Flash Flood Hydrometeorologist Training Programme (Step 0-5);



# Responsibilities of the NMHSs

- Provide training (Steps 4 and 5) on the SAsiaFFG approaches and products to their local duty/shift forecasters to make best use of the system to forecast hydrometeorological hazards;
- Have close cooperation and collaboration with the national Disaster Management Authorities and to provide them with flash flood forecasts and warnings so that appropriate actions can be taken; and
- Prepare case studies for local flash flood events and conduct verification studies and distribute their results to RC and HRC.





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Thank you for your attention

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