



World Meteorological Organization

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Review of Outcomes and Status of SAsiaFFG Initial Planning Meeting Katmandu, Nepal 26-28 November 2012



Outcomes

- Considered that flash floods are important hydrometeorological hazards in the region and the SAsiaFFG system would help NMHSs mitigate their adverse impacts.
- Agreed on the development and implementation of SAsiaFFG system.
- India Meteorological Department (IMD) and Pakistan Meteorological Department (PMD) were proposed to host the Regional Centres.



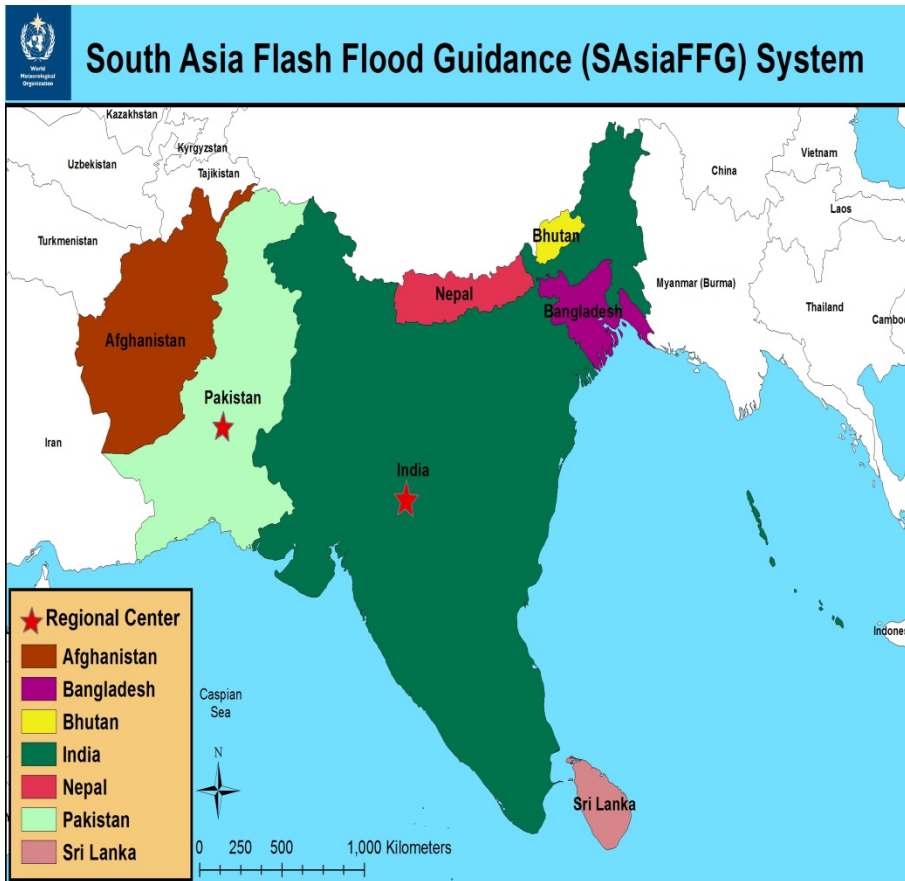
Outcomes

- Agreed on the realization of SAsiaFFG implementation plan to be completed in June 2014.
- Noted and agreed on the provision of the historic and near real-time hydrometeorological data, if such data exist to Hydrologic Research Center (HRC) through the RC.
- Agreed that Letter of Committeeman (LoC) to be sent no later than 07January 2013.

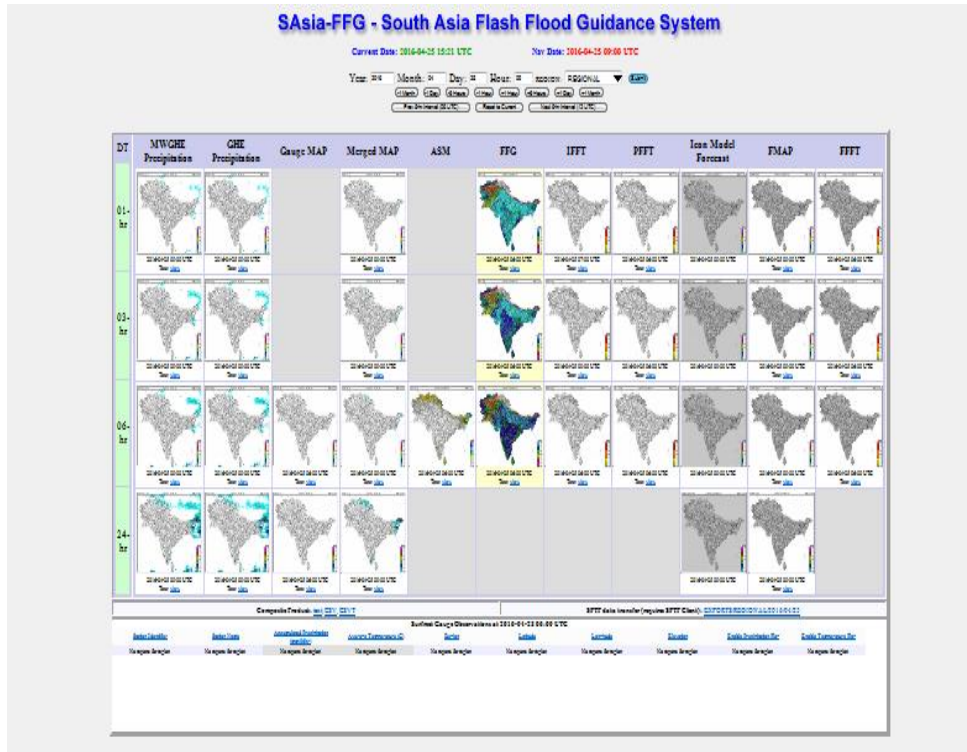


Status

- Afghanistan, Bangladesh, Bhutan, Nepal, Pakistan, and Sri Lanka have sent LoC to WMO.



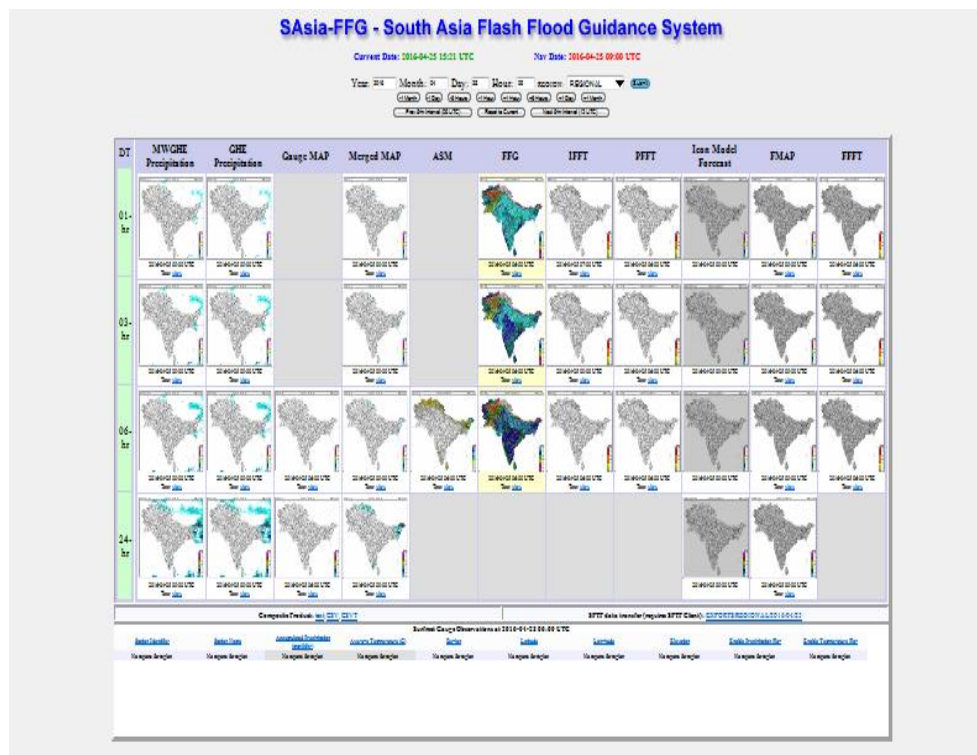
Status (Continued)



- Hydrologic Research Center (HRC) has developed the SAsiaFFG System.
- The System ran for one and half year and shut down.



Status (Continued)



- Training was provided to forecasters from PMD.
- Project Activities specified in the implementation plan have not completed.





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Thank you for your attention

Ayhan Sayin
asayin@wmo.int