

# PROMISE

Predictability and variability of monsoons and the agricultural and hydrological impacts of climate change



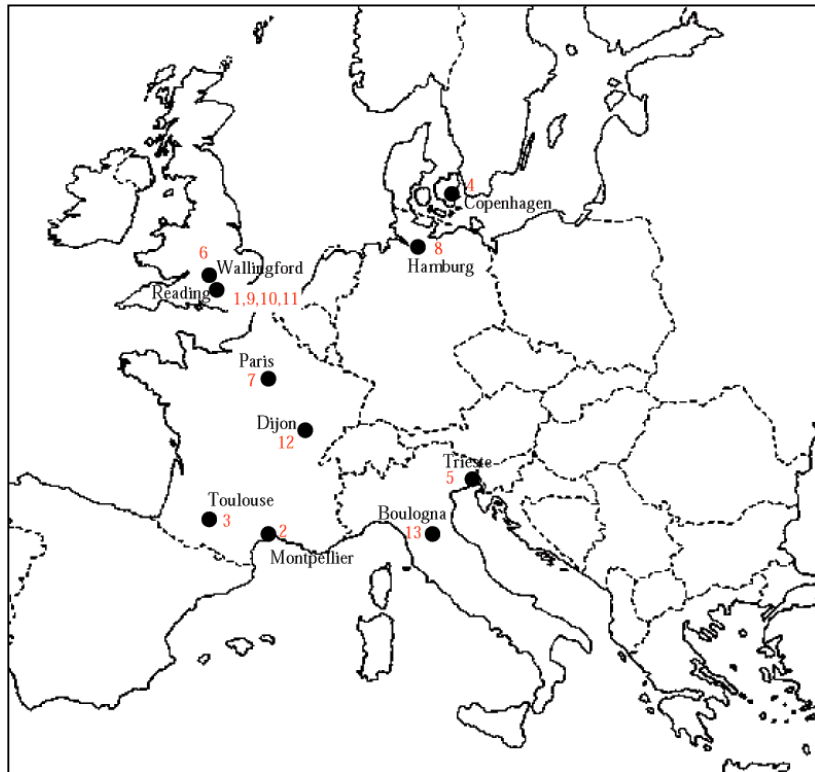
**A 3 year research project funded under framework 5 of the European Union (grant number EVK2-CT-1999-00022)**

For more information see <http://ugamp.nerc.ac.uk/promise>



# PROMISE Partners

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- 1 UREADMY (Department of Meteorology, University of Reading)
- 2 CIRAD (Centre de cooperation Internationale en recherche Agronomique pour le Developpment)
- 3 CNRM (Meteo France)
- 4 DMI (Danish Meteorological Institute)
- 5 ICTP (International Centre for Theoretical Physics)
- 6 CEH (Centre for Ecology and Hydrology)
- 7 LMD (Laboratoire de Meteorologie Dynamique)
- 8 MPI (Max Planck Institute)
- 9 Met Office (Hadley Centre for Climate Prediction and Research)
- 10 UREADAG (Department of Agriculture, University of Reading)
- 11 ECMWF (European Centre for Medium Range Weather Forecasting)
- 12 CRC (Centre de Recherches de Climatologie)
- 13 CINECA

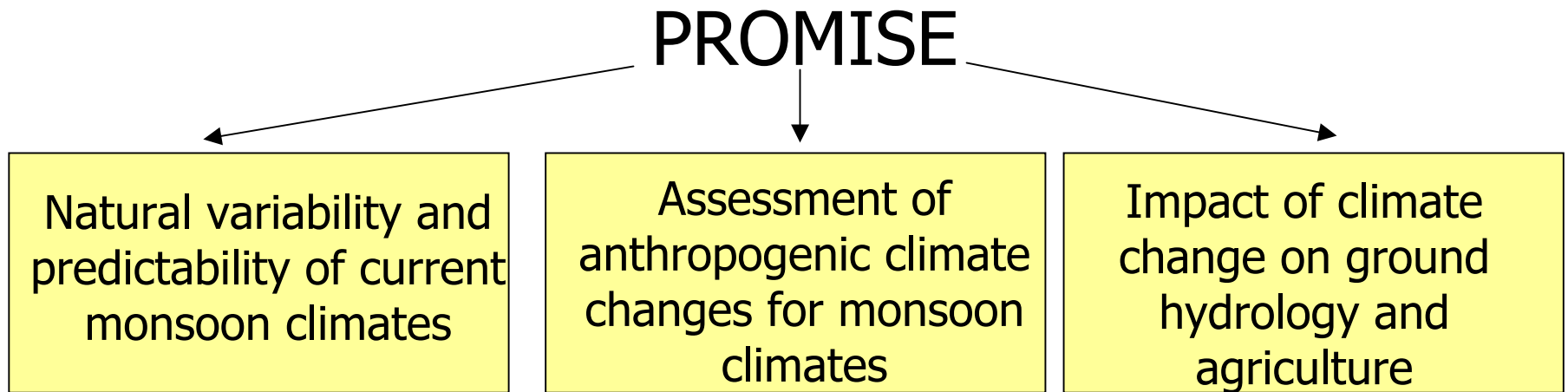
# Goals of PROMISE

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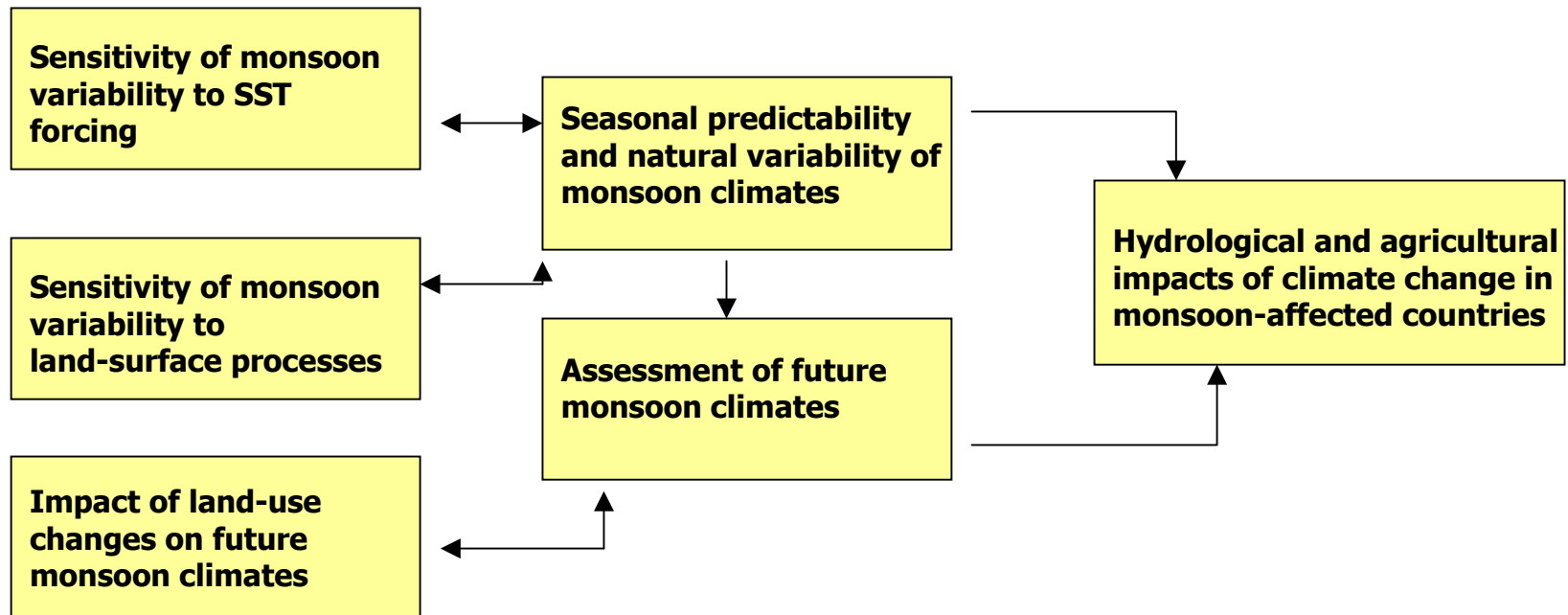
PROMISE aims to improve understanding of:

- The potential for seasonal prediction and the benefits that would accrue in terms of the management of water resources and agriculture
- The impacts of climate change on tropical countries, in particular on the availability of water resources for human use and on the productivity of crops and the potential changes in natural vegetation

# Main research areas



# **Structure of PROMISE research**



# Further details of PROMISE

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<http://ugamp.nerc.ac.uk/promise>

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