

Rischio idrogeologico in Italia

Attuazione
della Direttiva
Alluvioni
(2007/60/CE)
in Italia



Centro Euro-Mediterraneo per i Cambiamenti Climatici (CMCC)



Centro Italiano
Ricerche
Aerospaziali



Istituto Nazionale di
Geofisica e
Vulcanologia



Università degli
Studi del
Salento



Consorzio
Venezia
Ricerche



Fondazione Eni
Enrico
Mattei



Università degli
Studi del Sannio

CMCC Partner Associati:



Consiglio Nazionale delle Ricerche
Dipartimento Terra e Ambiente



Centro di Ricerca in Matematica Pura ed Applicata



Università degli Studi di Sassari



Istituto Agronomico Mediterraneo di Bari



Istituto Nazionale Oceanografia e Geofisica
Sperimentale



Consorzio SPACI



International Centre for Theoretical Physics

Partner Internazionali



NCAR



Tel Aviv University



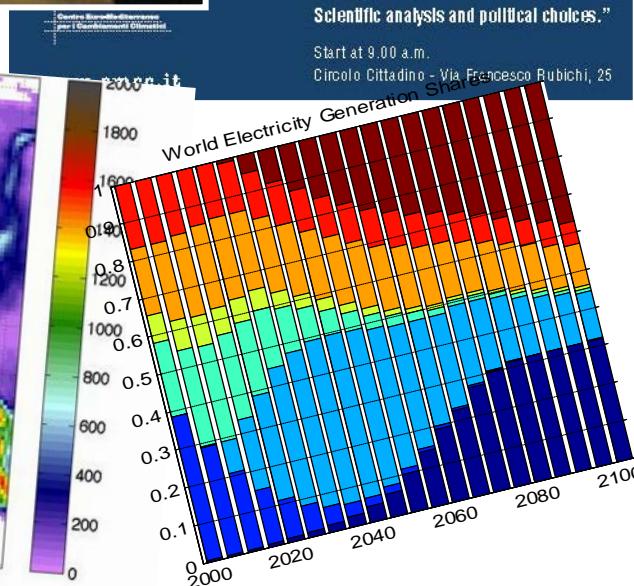
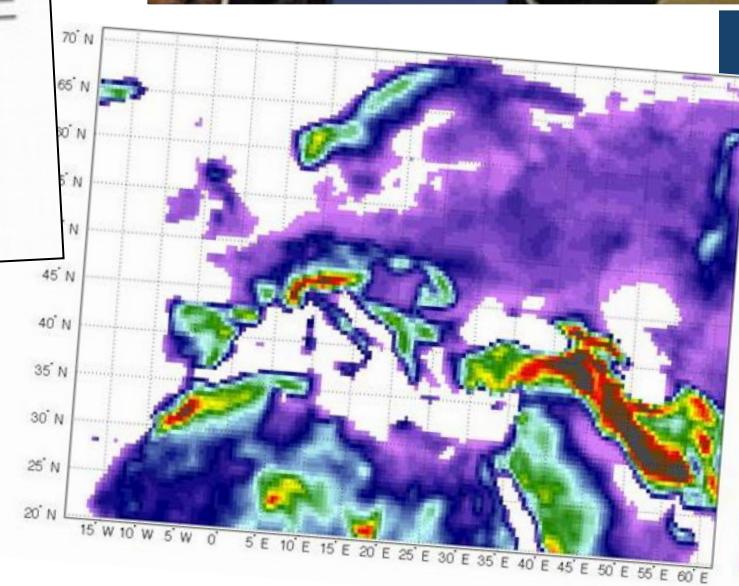
National Centre for Atmospheric Research
University Corporation for Atmospheric Research



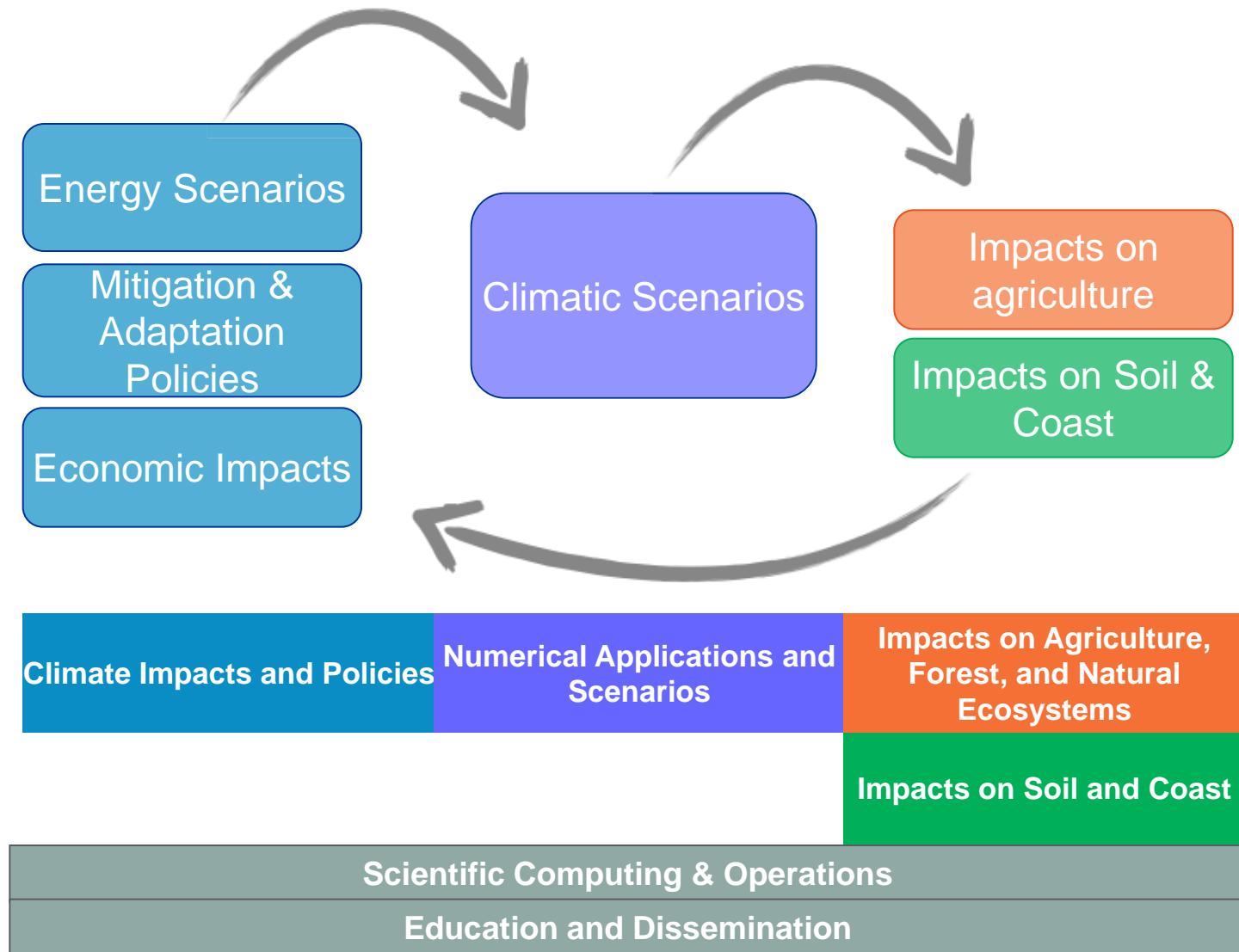
Climate and Global Modelling Division
of the Indian Institute of Tropical Meteorology

Attività del CMCC

- Ricerca
- Divulgazione
- Training



Divisioni di ricerca



Policy advise



La nostra ricerca sul rischio

PREEMPT: Policy-relevant assessment of economic and social effects of hydro-meteorological disasters.

WATER2ADAPT: Resilience enhancement and water demand management for climate change adaptation.

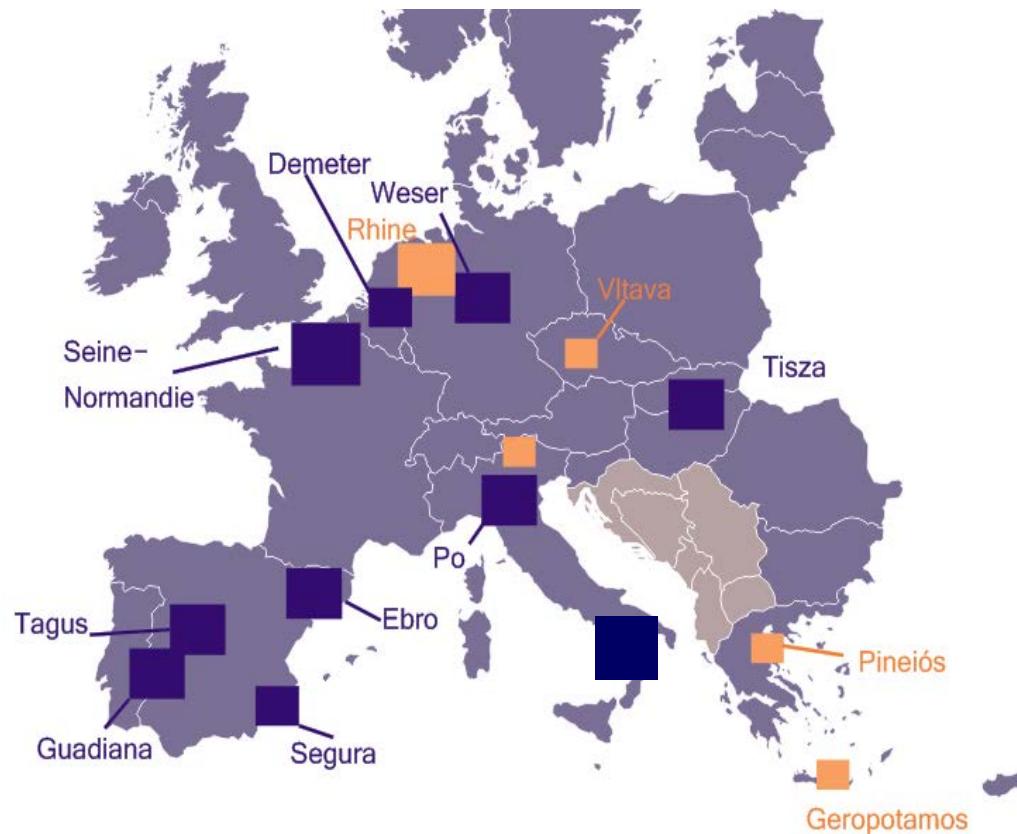
FREEMAN: Flood REsilience Enhancement and MANagement: a pilot study in Flanders, Germany and Italy.

XEROCHORE: An Exercise to Assess Research Needs and Policy Choices in Areas of Drought.

EPI-WATER: Evaluating Economic Policy Instruments for Sustainable Water Management in Europe

ETC-CCA: European Topic Centre Climate Change impacts, vulnerability and adaptation 2011-2013

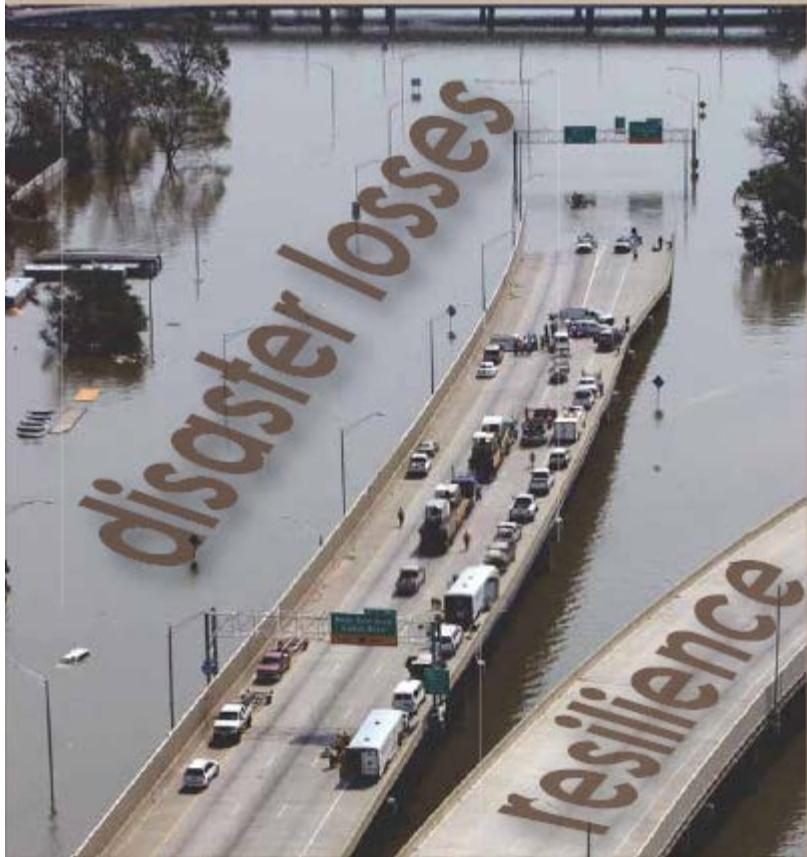
ClimWatAdapt – modelling water scenarios and sectoral impacts. Tender DG ENV.D.2/SER/2009/0034.



International Center for Climate Governance

Workshops on Natural Hazards and Disaster Risk Reduction

Island of San Giorgio Maggiore, Venice, Italy



7th- 8th October 2010

RESILIENCE TO NATURAL DISASTERS

Harnessing Science for Better Disaster Management

10th-11th February 2011

ECONOMICS OF NATURAL DISASTERS

Bridging Disaster Risk Reduction and Climate Adaptation

BELPASSO INTERNATIONAL SUMMER SCHOOL ON ENVIRONMENTAL AND RESOURCE ECONOMICS

Extremes: Natural Disasters in Changing Climate

4-10 September 2011, Belpasso, Sicily, Italy

Grazie per la vostra attenzione

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