



Project no. GOCE-CT-2003-505539

Project acronym: ENSEMBLES

Project title: ENSEMBLE-based Predictions of Climate Changes and their Impacts

Instrument: Integrated Project

Thematic Priority: Global Change and Ecosystems

### **Deliverable D2B.11 Regional scenario web portal**

Due date of deliverable: Month 31  
Actual submission date: June 2007

Start date of project: 1 September 2004

Duration: 60 Months

Organisation name of lead contractor for this deliverable: University of East Anglia

Revision [1]

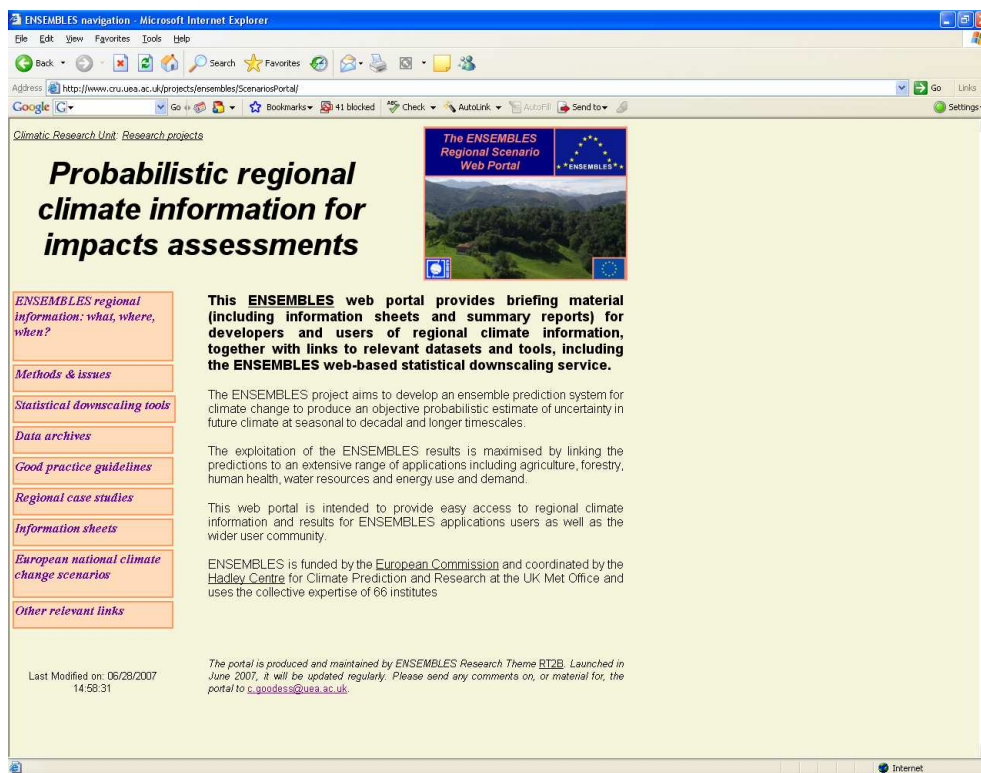
<b>Project co-funded by the European Commission within the Sixth Framework Programme (2002-2006)</b>		
<b>Dissemination Level</b>		
<b>PU</b>	Public	x
<b>PP</b>	Restricted to other programme participants (including the Commission Services)	
<b>RE</b>	Restricted to a group specified by the consortium (including the Commission Services)	
<b>CO</b>	Confidential, only for members of the Consortium (including the Commission Services)	

The regional scenario web portal developed by Carlota Grossi-Sampedro and Clare Goodess at the University of East Anglia (UEA) is targeted at both technical (e.g., other ENSEMBLES partners) and less-technical users of regional climate information. It provides access to briefing material on a number of topics relevant to the construction and use of regional information, both on seasonal-to-decadal and longer timescales. It also provides topic by topic access to relevant ENSEMBLES deliverables – both from RT2B and other RTs. The data archives section of the portal provides metadata on all the major ENSEMBLES datasets together with links to the relevant archives.

So far as possible, all parts of the portal are publicly accessible. Where access to deliverables and/or datasets is restricted by third parties or other ENSEMBLES partners, this is made clear.

The version of the portal publicly launched at the end of June 2007 incorporates as much as possible of the relevant material produced by ENSEMBLES partners to date (based on availability on the main web site [www.ensembles-eu.org](http://www.ensembles-eu.org)). It will be added to on a continuing basis over the course of the project as new outputs are produced. The front page includes an open invitation for people to provide comments on, and information for, the portal. UEA will continue to add new deliverables and datasets as they appear, and will approach specific individuals or groups to provide additional material. Input from other ENSEMBLES partners will be particularly important with respect to the information sheets – the design of which is being agreed with RT8 in order to ensure consistency with their activities.

The web portal will be maintained for a period of at least two years after the end of ENSEMBLES.



<http://www.cru.uea.ac.uk/projects/ensembles/ScenariosPortal/>