



## 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 D8.4 Prototype of Internet Project: Public Understanding of Science

Due date of deliverable: month 30 Actual submission date: first draft: month 30, this revision: month 36

Start date of project: 1 September 2004 Duration: 60 Months

Lead Partner: UEA: University of East Anglia, Norwich, UK

Contributing Partners: All

Revision [2]

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

This deliverable is a Web site, currently located at:

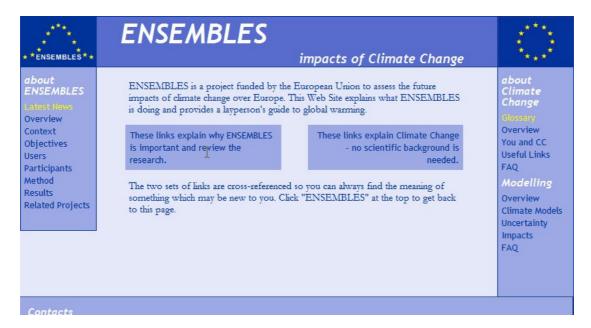
http://cruweb1.cru.uea.ac.uk/~tomh/ensemblespublic/index.html

It consists of two sets of Web pages:

- One set is a public description of ENSEMBLES designed for non-climate scientists
- The other presents an explanation of climate change designed for non-scientific visitors

Between them, these sets of pages fulfill the objectives of M8.3, M8.4, and D8.4

The above Web site is temporary, and is designed to make it easy to implement large changes in structure and content. A screen capture of the opening screen is shown below.



As content is contributed by ENSEMBLES partners, the menu items will be completed until there is sufficient material to present to the public. Then, the site will be transferred to a more attractive, professional presentation which will form the basis of the finished Web site.

The screen captures on the next page show artwork for a couple of sample pages for the finished site. CSS code has been written to convert the artwork into working Web pages.

An initial list of ENSEMBLES Work Package leaders has been contacted via email, inviting them to contribute content. This will be an ongoing process over the next few months, particularly. It is anticipated that the public version of the site will be ready by month 40, but this is dependent on a regular flow of contributions and comment.

Tom Holt (UEA) will continue to maintain and update the site on a no costs basis until the end of the project at least.

