"Pathways to our common future"

Massachusetts Institute of Technology, USA The University of Tokyo, Japan Chalmers University of Technology, Sweden Swiss Federal Institute of Technology, Switzerland

Annual Mee

HOST: Technical University of Catalonia, Spain

March 200 March 200 ■ AGS March 200 ■ AGS

"Pathways to our common future"

It is two decades since the Brundtland report on Our Common Future. We are now starting to develop the knowledge and tools to allow us to project pathways into our common future.

The Alliance for Global Sustainability annual meeting 2007 is a forum on sustainability open for industry representatives, politicians, researchers, students, NGO representatives and interested public.

By joining this meeting you will contribute to the development of the AGS pathways programs and will have the opportunity to share the first ideas and results generated from AGS research.

PROGRAM

18-19 March	Opening with presentations	
	by key stakeholders	
19-21 March	Poster/oral presentations and	
	open forum activities	

CALL FOR PAPERS

All participants are invited to submit poster abstracts and supporting papers (1-2 pages) relevant to the key questions of the AGS flagship research programs. Submission is made online no later than 20 Dec 2006.

Accepted supporting papers will be published as proceedings and used in the open forum activities.

Please visit the annual meeting web site for additional information, instructions and submission: *http://congress.cimne.upc.es/ags_am07*

VENUE

The annual meeting will be hosted by and held at Technical University of Catalonia in Barcelona, Spain.

PARTICIPATION FEE

Delegates	200€	(250 € after 20 Dec 2006)
Students	100€	(150 € after 20 Dec 2006)

REGISTRATION

Online registration is open at *http://congress.cimne*. *upc.es/ags_am07* until 1 March 2007.

KEY QUESTIONS

The AGS has recently initiated two large-scale flagship research programs, one in the energy area and one within food and water. The open forums will be parallel sessions based on supporting papers on specific ideas, research and findings related to the key questions below.

ENERGY FLAGSHIP - pathways to a sustainable energy future

What are the key technologies and systems for pathways to sustainable energy systems?

What are the political actions and decisions, both nationally and internationally, that will be required for different pathways?

What are the possibilities and obstacles for different pathways to be accepted by society?

FOOD AND WATER FLAGSHIP - secure ecosystem services for a nourished world

Which social and technical innovations can promote pathways to a nourished world?

How will the needs and demands of the global population affect near-term pathways (5-15 years)?

What are the global food and water ecosystem services, where are they located and what are the limiting factors and risks?

ORGANIZING COMMITTEE

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THE AGS WEB SITE

www.global sustainability.org

ANNUAL MEETING WEB SITE

http://congress.cimne.upc.es/ags_am07









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