3rd Annual Conference on Flood control, Environmental Management and Climate Change: How to gain competitive advantage. 25th– 30th June 2013, London.

Conference Focus

The Disaster Control Group Conference (DCGC - 2013) is for people with an interest in and concern for, scientific, policy and strategic perspectives in Disaster management and climate change. It will address a range of critically important themes relating to the vexing question of Flood control, environmental degradation, clean energy promotion, climate change and Economy. Plenary speakers will include some of the world's leading thinkers in the fields of climatology and environmental science, as well as numerous paper, workshop and colloquium presentations by researchers and practitioners.
We are inviting proposals for paper presentations, workshops/interactive sessions, posters/exhibits, or colloquies. Virtual participation is available for those who are unable to attend the conference in person. Proposal ideas that extend beyond these thematic areas will also be considered. A limited number of Access Grant Award will be granted to Participating Paid Delegates attending the conference to cover per diem, flight ticket and travel insurance. For more information about the ideas and themes underlying this conference, online registration, accommodation, access grant scholar award and venue, please contact the conference chairman using the details below.

CONVENERS: Disaster Control Group (DCG): 72, Marchwood Close, Camberwell, London, SE5 7EX.

THEMES

*Flood and Flood Control *Air Pollution and Public Health *Effects of air pollution on public health *Sources of air pollution *Air pollution monitoring and modeling *Air pollution prevention and control *Urban/indoor air pollution and control *Air quality measurement and management *Global Water Resources and air pollution * Deforestation and timber alternatives *Clean Energy and Control *Global Warming.

General:•Remote Sensing and Global Surveillance •Water Resources Management •Carbon& GHG Management •Extreme Events and Impacts Assessment •Greenhouse Gas& Ecosystems •Human Health in a Changing Climate •Agricultural and Forestry Resources Management •Renewable Energy Technology and Application *Renewable Energy Economy •Low GHG Transportation •Education: Global Change & Sustainable Development

Other topics related to water pollution: *Water Quality and Public Health:*Purification of drinking-water supplies *Treatment, disposal and discharge of waste-water *New waste-water treatment technologies *Methods of monitoring water quality *Modeling and measuring of water pollution *New water purification technologies *Ground water pollution control *Water resources and quality assessment *Water resource protection and sustainable use *Hydro-biology and water pollution.

Proposal Submission Deadlines for 2013 Conference

Proposals are reviewed in phases and may be submitted any time up to the final deadline. Proposals for In-Person presentations submitted prior to the Interim Deadlines are given special guarantees and considerations (**see below**). Proposal for an In-Person presentation received at the Final Submission Deadline will be given a place in the conference program, but requests for session types, presentation times, or thematic grouping may not be guaranteed.

10th May 2013, Deadline for abstract submission

20th May 2013, Notification of acceptance

10th June 2013, Deadline for full paper submission

25th June – 30th June 2013 Conference dates

Conference Registration: All presenters are expected to register online once the abstract is accepted. Registration is free of charge for delegates from developing countries. Also free flight ticket, travel insurance, visa fees and per diem to be provided for all paper presenters and participating delegates.

Prof. Jacob Gates,
Head Organizing Committee
Disaster Control Group
72, Marchwood Close, Camberwell, London, SE5 7EX.

Phone: +44 (703) 193-1541, Fax: 07024029457,

Email: jacobgatesc@aol.co.uk.