

## PROGRESS, IMPACT AND FUTURE DIRECTIONS OF THE TYNDALL CENTRE'S URBAN INTEGRATED ASSESSMENT FACILITY

Cosponsored by the Global Institute of Sustainability, the Ira A. Fulton School of Engineering, the Department of Civil, Environmental, and Sustainable Engineering, the Center for Earth Systems Engineering and Management, and the Center for Environmental Fluid Dynamics



Through the Tyndall Centre Cities Research Programme, researchers from seven universities and high profile stakeholders have developed an Urban Integrated Assessment Facility (UIAF). This city-scale assessment tool simulates the effects of long term changes in urban areas and can be used to test strategies for adaptation to and mitigation of climate change. In this talk, Tyndall Centre Deputy Director Jim Hall explains the various components of the UIAF and how they have been integrated to answer questions of policy relevance to stakeholders in London.

### • Jim Hall

School of Civil Engineering and Geosciences  
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**Wednesday, April 15, 2009 | 4:40 PM**

Global Institute of Sustainability, Room 481  
Arizona State University, Tempe Campus

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