

CIBSE ASHRAE Group, CIBSE Young Engineers Network
and IMechE Greater London Region

How Engineers Can Reduce Building Carbon Emissions in Reality, Not Virtual Reality

Nigel Banks of AECOM

Wednesday 10th February 2010

5.30pm refreshments, 6.00pm start

Nigel will consider what tools are available to building services engineers to help them tackle the essential task of reducing carbon emissions from the existing building stock. He will also analyse how energy performance and display energy certificates are changing perceptions of the operating costs of buildings.

Nelson Haden Lecture Theatre, Faraday Wing Entrance (National College), Keyworth Street
London South Bank University, London SE1 0AA
(Elephant & Castle tube/railway)

Details from Tim Dwyer, 020 7815 7638 fax 020 7815 7699
timdwyer@lsbu.ac.uk www.cibseashrae.org



Institution of
**MECHANICAL
ENGINEERS**

in conjunction with the Faculty of Engineering Science and the Built Environment, London South Bank University