

Sustainable UK Cities

moving to a low carbon economy



We are pleased to invite you to take part in the Sustainable UK Cities Tour, which comes to Leeds on Monday 1st December to explore the role of cities in creating a low carbon economy.

Find out how **your business could benefit from creating a low carbon economy for Leeds** by joining local government representatives, business leaders and development agencies at this unique event.

Earlier in the year, the Sustainable UK Cities Tour has identified a number of lucrative partnership opportunities between the public and private sector, including:

- Green public sector procurement that creates competitive advantages for accredited local suppliers;
- Localised energy infrastructures, generating cost effective energy for industry with the potential to sell excess back to the grid; and
- Local government support for industry in developing sustainable energy projects.

The event in Leeds is being hosted by the UK Business Council for Sustainable Energy (UKBCSE) in partnership with Leeds City Council and supported by Shell UK.

We would be delighted if you could join us.

Yours sincerely,

David Green
Chief Executive
UK BCSE

James Smith
Chairman
Shell UK

To find out more visit:

http://www.bcse.org.uk/ukbcse/sus_cities/

Event Details

Date: Monday 1st December 2008

Time: 14:30 Registration
15:00 Start
16:00 Open debate
17:00 Drinks reception

Location: The Park Plaza Hotel,
Boar Lane City Square, Leeds,
LS1 5NS

This event will include presentations from:

- Cllr Steve Smith, Executive Member for Environmental Services, Leeds City Council
- James Smith, Chairman of Shell UK on the energy challenge
- UKBCSE on the role of local authorities
- An interactive panel discussion with local businesses and development agencies on Leeds' role in moving to a low carbon economy

Please RSVP to:

ukbcsecitiesour@mvmlondon.com
or call 020 7801 9597

About us

The **UK Business Council for Sustainable Energy (UKBCSE)** brings together the UK's major energy companies to support the fastest transition possible to a low carbon economy.

Shell was one of the first energy companies to call for action on climate change. In addition to technologies for mitigating emissions from fossil fuels, Shell is working on later generation biofuels, wind, solar and hydrogen.