



TECHNOCENTRE Business Opportunities
with Climate Change
Solutions

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Climate Change Solutions Ltd

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Building Low Carbon Cities and Communities

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Sustainability champions say if green technology is included in the futuristic city centre blueprint revealed by Los Angeles based urban planners Jerde, Coventry could become the most advanced low-carbon city in the country.

The vision for a £1 billion regeneration programme was discussed on 20th October 2008 at a conference at Warwick University Digital Lab where local councils, energy companies, academics and businesses thrashed out plans for a low-carbon city.

Read more about this event here:

<http://www.climate-change-solutions.co.uk/events.php>

City's Amazing Eco Dream

By Mary Griffin, Environment Reporter, Coventry Telegraph

“Coventry could become the UK's first “smart city” with self-driving cars, electricity generated from the canal and a wind turbine on every lamppost”

Tony McNally gave an interview to the Coventry Telegraph, 6th October 2008 discussing the 'chance for Coventry to become a world leader in the research, design and manufacture of green technologies'. “Taking the chance to become a low carbon city will create new job opportunities for our younger generations who are now pointed towards leaving Coventry or stacking shelves in Tesco”, said Tony. Climate Change Solutions believes that Coventry could be a smart city of the 21st Century, with smart technologies for our living, working and travelling environments.

Go to www.climate-change-solutions.co.uk to find out about the projects and events we are running to support this vision.



Our Forthcoming Events

SMART 2020: The Power of Knowledge

(West Midlands Forum)

11th December 2008, 9:30 - 13:00, AWM, Faraday Wharf, Birmingham

To engage key stakeholders across four AWM clusters in understanding and implementing recommendations, in the SMART 2020 report, to reduce carbon emission by 15% by 2020. (www.smart2020.org)

Delegate fees: Free of charge by invitation

Delivering Climate Solutions Forum

11th December 2008, 14:00 - 16:00, AWM, Faraday Wharf, Birmingham

Delegate Fees: Free

Click to register: <http://www.climate-change-solutions.co.uk/climateforum.php>

Building The Hydrogen & Fuel Cells Future International Event

25th March 2009, National Exhibition Centre, Birmingham, UK

This, the 5th International Hydrogen and Fuel Cells conference and exhibition, will feature high profile strategic plenary sessions, international experts and speakers, showcasing existing projects with the emphasis on the low carbon built environment. The conference programme includes seminars, international partnering, exhibition and networking opportunity.

Delegate Fees: £125 + VAT (17.5%), group (5+) - £100 + VAT (17.5%), students - £50+VAT (17.5%)

Click to register http://www.climate-change-solutions.co.uk/h_and_f_cells_form.php

Climate Change: our Business Opportunity conference

(Co-located with Sustainability^{live!})

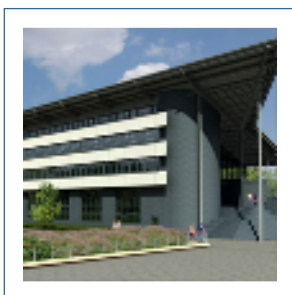
19th May 2009, National Exhibition Centre, Birmingham UK

Advantage West Midlands, Energy Companies and Climate Change Solutions Ltd provide a platform for all relevant players in the global energy market to present and exchange best practice and solutions on Low Carbon Buildings and technologies together with relevant business opportunities.

Delegate Fees: full day - £85 + VAT (17.5%), half day - £50+VAT (17.5%)

Click to register: <http://www.climate-change-solutions.co.uk/businessopportunity.php>

"...congratulations for an excellent event yesterday. Some very interesting speakers and some good conversations with delegates as well"
John Cave, EHSmith



Warwick University Digital Lab, low carbon smart building

Would you like to exhibit? co-sponsor?

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