



Greenbuild Expo 2012 returns to Manchester on 9th and 10th May and promises an exciting line-up of speakers, exhibitors and highlights.

The fourth Greenbuild Expo will once again offer over 100 free seminars and training sessions, as well as all the latest product innovations and services to help you construct, refurbish or manage your buildings more sustainably. The full conference programme can be found at [www.greenbuildexpo.co.uk](http://www.greenbuildexpo.co.uk) and will feature sessions from DECC, the Cabinet Office, Manchester City Council, the BRE, Energy Saving Trust, Kingfisher, Balfour Beatty, Keepmoat, Jewson, Plumb Center and many more.

The seminars will be addressing a broad range of topics including the Carbon Reduction Commitment, social sustainability, tackling fuel poverty, the Renewable Heat Incentive, funding options for retrofit projects, legislation updates and a fabric-first approach to low-energy building. Once again the conference programme will be packed with expert advice as well as case studies of successful projects from around the UK.

This year, Association of Greater Manchester Authorities (AGMA) lead for environment, transport and planning, Charlie Parker, will open the event and there will be several electric vehicles at Manchester Central, courtesy of Manchester Electric Car Company.

The 2012 event is sponsored by Panasonic, Plumb Center, Linar Profiles and Wagner Solar UK.

For free registration visit [www.greenbuildexpo.co.uk](http://www.greenbuildexpo.co.uk) and follow @greenbuildexpo on Twitter.

Highlights of Greenbuild Expo 2012 include:

- the return of Ignition, the UK's only woodfuel event, with its own dedicated seminar programme and area of the exhibition. Topics include MCS accreditation, biomass and the RHI and fuel procurement.
- The NFRC is proud to partner with SIG Roofing at Greenbuild Expo to host the Solar Roofing Zone. With NFRC's purpose-built roofing rig, different types of solar collector systems will be installed as part of the daily demonstrations including both photovoltaic and solar thermal. NFRC will be working with its members, including SIG Roofing, to demonstrate the importance of roofing contractors in solar installations. NFRC encourages all the necessary trades to work together in order to achieve the optimum solar installation. As such, our belief is that competence in roofing work, rather than just knowing how to install the system, is key when it comes to installing solar panels.
- The Sustainable Cities seminar room returns for 2012, with a programme of speakers tackling going green in an urban environment.
- a central debate area dedicated to the Green Deal, with some of the industry's biggest names discussing the government's flagship policy. The speakers will be addressing topics such as how we will deliver low-carbon refurb in reality, how we can encourage consumer take-up, what skills the industry needs and how the funding models will work.
- a BREEAM showcase, looking at the UK's highest scoring projects and revealing how they achieved those top marks.
- our Regulation Revealed room will feature an expert panel who are there to answer your questions about sustainability and regulation, whether that's a particular part of the Code for Sustainable Homes or BREEAM.
- a CPD room with accredited sessions including ventilation, window specification, voltage optimization, Part G updates and solar shading
- a training hub with taster session on everything from solar PV installation to becoming a Green Deal assessor

Exhibitors include:

Adey Professional heating Solutions  
Airflow  
All Eco Energy  
Allergy Plus  
Altec Solar  
Alumasc Exteriors  
Ancon  
Applied Energy  
Asgard  
Ashwell Biomass  
AVC Group  
Big Green Book

Billington Bio-Fuels  
BMF  
BRE Training  
Buchan  
Bugfish  
Carbomat  
Carbon8 Lighting  
Cavendish Engineering  
CCINW  
Cembrit  
CentroSolar  
CIAT  
CIBSE  
Cleaner Air Solutions  
Clear Power  
CPL Industries  
Dalkia  
Danlers  
DFX Technology  
Discrete Heat  
Eco Designs  
Eco Environments  
Econergy  
Ecosheet  
Ecoskies  
Edgetech  
EMS  
Encos  
Energi investments  
Energy Gain  
Energy Innovations  
Energy Solutions  
Envirovent  
Epwin  
Eurocell  
Forestry Commission and Biomass Energy Centre  
Gold Search Media  
Granada Secondary Glazing  
Green Building Store  
Green Gauge Trust  
Halltech  
Hansgrohe  
Hedera  
HETAS  
Highwood Consulting  
Hoval

Husky Heatpumps  
Ideal Boilers  
Imperative Energy  
Inteli Heat  
Internorm  
JDP  
Jewson  
Johnson & Starley  
Kedel  
Kingspan Renewables  
Klober  
Ladder Safety Devices  
Landy Vent  
LEDInlight Ltd  
Linia Profiles  
Litecast  
[Logwise](#)  
Marshall Tufflex  
Medem  
Mitsubishi Electric Commercial Heating  
Mitsubishi Electric Domestic Heating & PV  
NAPIT  
NAREC  
NHBC Foundation  
NICEIC  
Nuvision Energy  
Panasonic  
Pegasus Planning  
Pegler  
Plumb Center  
Polypipe  
Powerperfector  
Procure Plus  
Procurement for Housing  
Pure eco Solutions  
Qunizi Electrical  
Renewable Energy Accademy  
Renson  
RES  
Rexel Renewables  
RICS  
Roofing Today  
Rural Development Initiatives  
Rural Energy  
RW Simon  
SATIR

Selectaglaze  
Senior Architectural Systems  
Siemens  
Smith's Environmental  
Scottish Passive House Centre  
Solar Peak  
South Survey  
Stiebel Eltron  
Strateco  
Surestop  
Taylor & Francis  
T-Mac  
The Green Electrician  
Toshiba  
TP24  
UK Green Building Council  
University of Salford  
Viessmann  
Vista Panels  
V-Phase  
UTN Renewables  
Wagner Solar UK  
Waxman Energy  
Wilo Pumps  
Wood for Good  
Zero Carbon Hub