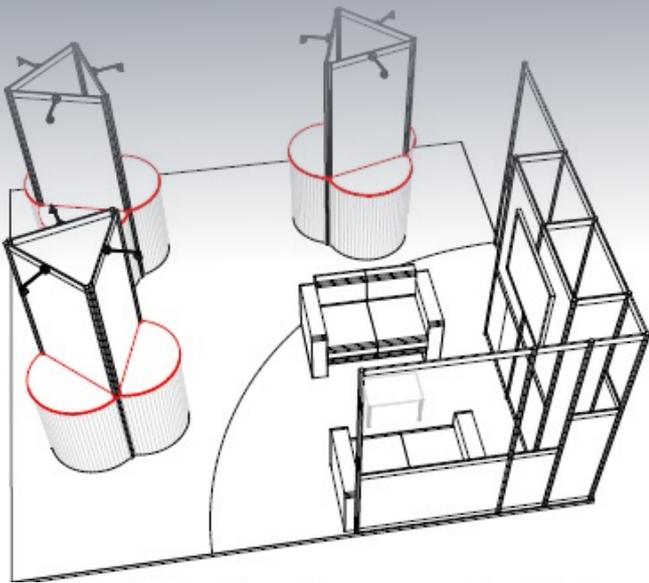


Sustainable Energy Association Hub at Greenbuild Expo and Buildings & Energy Efficiency 2015 November 10th & 11th In Manchester

Stand Build Graphics Exhibitor Listing No Hassle Power & Lighting



The SEA have teamed up with organisers of *Greenbuild Expo and the Buildings & Energy Efficiency* events to create a **Sustainable Energy Hub** at this years event.

SEA members can be part of this feature at the show and take advantage of reduced costs and administration whilst collectively having a greater impact at the event.

For further details please contact Laura Blaj on 0121 709 7740
or email laura.blaj@sustainableenergyassociation.com

Limited offer, only 8 spaces available Cost £1750.00

10th & 11th November - Manchester Central

Greenbuild Expo is aimed at the built environment professional designing refurbishing or running domestic and non-domestic properties.

Running a comprehensive conference programme, featuring expert speakers from across industry and academia, and an extensive exhibition of the latest technologies and materials to achieve a sustainable built environment.

Between 4,000 - 5,000 built environment professionals, at the forefront of sustainable design, retrofit, building management and energy efficiency will visit the show. They are responsible for these building types:

- volume housing – councils and housing associations/developers (not home owners)
- hotels
- leisure
- schools
- retail
- hospitals
- offices
- Businesses

With rising energy bills for businesses, the social housing sector and new legislation on the horizon for commercial landlords, we're looking at energy efficiency in more detail this year with the new dedicated event **Buildings & Energy Efficiency**.

The **Buildings & Energy Efficiency** event is aimed at the commercial buildings sector, and will compliment the Greenbuild event

It has been designed to highlight the technological developments in building and refurbishment methods when it comes to energy efficiency. Examining what can be achieved, with technical knowledge, successful case studies and full of advice for those responsible for energy performance in the running, designing, refurbishing or building of new premises.

Our target audience comprises

- Architects & Design Consultants (BREEAM)
- Building Services Consultants/Contractors (BREEAM)
- Commercial landlords
- Directors of ESOS relevant companies
- Energy Assessors/Managers
- Energy Management Consultants
- Hard Facilities Management
- Main Contractors (BREEAM)

The event will cover Part L changes, Energy Saving Opportunities Scheme (ESOS), Minimum Energy Performance Standards (MEPS), Energy Demand Reduction, Smart Buildings, Storage and integrated technologies as well as fabric and thermal efficiency, lighting and heating.

If you'd like to know more about the event in general please call Chris Eldridge on 07921 677645 or email for brochures chris@greenbuildexpo.co.uk visit www.greenbuildexpo.co.uk or www.beefficiency.co.uk Live in April.

Benefits of Sustainable Energy Hub include :

- Details as an exhibitor on website
- Listing as part of Sustainable Energy Association Hub
- Details and logo in the visitor guide at the show
- Details in the show preview in magazines
- Specific email regarding the SEA Hub, with branding of supporters and details on what they will show to c.40,000 email addresses – built environment professionals, contractors, public sector etc.
- Opportunity to come together and be part of a feature at the show
- Take advantage of bringing together the power of each brand and product offering to collectively have a larger presence than would be able to be done individually
- Proper built and finished exhibition stand
- No hassle of their own health & safety
- No stand build costs
- Graphics included in cost and can be taken with them
- Limited form filling – parking/hotel probably all they would need
- Easy build up and breakdown for stand staff, rock up and everything is done for them

Data

- Data available to partners from the event (those not opted out)



Contact Laura Blaj laura.blaj@sustainableenergyassociation.com