

Retrofit Cumbria: Low Carbon Solutions for Existing Buildings

Date:

Thursday 20th
January 2011

Time:

09:30 – 15:30

Venue:

Lakes Leisure Kendal
Burton Road
Kendal
LA9 7HX

Envirolink Northwest, the Salford Energy Hub and the Cumbria Green Business Forum have come together to promote the energy efficiency, renewable energy and water saving solutions available to retrofit buildings in Cumbria.

Retrofit is the key to achieving a low carbon built environment. Most buildings which exist today will still exist in 2050. For the UK to meet its targets and obligations on carbon emissions, the building stock will have to be refurbished and made more efficient. Owners of these buildings are also striving to reduce energy and water bills.

This free event is dedicated to informing business owners and social landlords of the current opportunities in Cumbria to retrofit commercial and domestic buildings. It is an exciting opportunity to find out about the technologies available, to meet suppliers from Cumbria and the North West and to explore the different support options available.

To register for this event please [click here](#)

09:30 - 10:00	Registration and Refreshments
10:00 - 10:15	Welcome and Introduction John Barwise, Chair of Cumbria Green Business Forum
10:15 - 10:30	Salford Energy Hub Steve Waterworth, Energy Hub Manager
10:30 - 10:50	Why Retrofit? Dr Will Swan, University of Salford
10:50 - 11:10	Financial Support, Incentives and Opportunities Envirolink Northwest
11:10 - 11:30	Refreshments and Exhibition Viewing
11:30 - 12:00	Retrofit Case Studies: Practical Applications <ul style="list-style-type: none">• Housing Retrofit Case Study• Business Case Study
12:00 - 14:00	Lunch - available in the upstairs cafe
12:30 - 13:15 13:30 - 14:15 14:30 - 15:15	Workshops and Exhibition Viewing: The following workshops will be repeated at each of the adjacent time slots: <ul style="list-style-type: none">• Building Fabric• Energy Efficiency Gadgets• Renewable Energy• Water Efficiency• Funding and Finance
15:30	Closing Remarks