# Airflow Developments Ltd



AIRFLOW 🗘

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## **CPD Overview**

## Available CPD Material (2)

	<ul> <li>This seminar will outline:</li> <li>Reasons why we need to improve air quality in civic, educational and commercial buildings</li> <li>What is different about mechanical ventilation with heat recovery and how do the differing technologies work</li> <li>Complying with current legislation, Building Regulations, industry body guidelines and sector specific advisory documents i.e. schools</li> <li>Different application case studies with their specific outcomes explained</li> <li>Understanding controls, on-demand ventilation scenarios and maintaining a low energy policy</li> <li>Further developments in MVHR techniques and how they can be applied in the increasing low carbon environment</li> </ul>
Material type:	Seminar
	Design, construction and technology Legal, regulatory and statutory compliance Sustainable architecture
Knowledge level:	General Awareness



	Understanding U.K Building Regulations Relating to Residential Ventilation and Heat Recovery
	<ul> <li>This seminar will outline:</li> <li>Reasons why we need to improve indoor air quality in residential buildings</li> <li>Building Regulations and how they apply to the correct specification of a ventilation system</li> <li>Understanding Compliance Guides and their place in the specification process</li> <li>Good, better, best - How Mechanical Ventilation with heat recovery can provide the complete ventilation solution</li> <li>A system is only as good as the ducting installation. The do's and don'ts of installing a system</li> <li>Sign off by Building Control is mandatory; how to comply</li> </ul>
Material type:	Seminar
RIBA Core Curriculum:	Design, construction and technology Legal, regulatory and statutory compliance Sustainable architecture
Knowledge level:	General Awareness

### Classifications

# Subject/Product Areas (CI/SfB)

Engineering Ventilation and air conditioning > Air terminal devices Ventilation and air conditioning > Ventilation systems

#### **RIBA Core Curriculum areas**

Design, construction and technology Knowledge level: *General Awareness* 

Legal, regulatory and statutory compliance Knowledge level: *General Awareness* 

#### Sustainable architecture

Knowledge level: General Awareness