



TREND CPD SEMINAR

Building Regulations, Standards, Legislation and BEMS

Overview:

A brief introduction to the Building Regulations, Standards and Legislations in the UK Building Industry. It also shows where a Building Energy Management System (BEMS) can be helpful in meeting the requirements of these standards and in complying with the legislation.

Course details:

The UK Government remains committed to meeting its Carbon Reduction Targets, but the emphasis today is equally as much about compliance with regulations and standards as it is about saving energy. There has always been a fine balance between energy consumption and meeting environmental requirements in any building, but it is only when you realise that a BEMS is able to control up to 84% of the energy used in any building that you begin to realise the important part it has to play.

There are also numerous items of legislation, regulations and standards affecting the buildings

in the UK market at design, construction and even post construction i.e. occupancy stage:-

- Health and Safety
- Legislation e.g. ESOS, CRC, DEC, EPC
- Building Regulations, e.g. Part L2, Metering
- Building Standards, e.g. BREEAM, LEE

Many of us already have a BEMS in our building, so the intention of this course is to show at a relatively basic level how a BEMS can help building owners and occupants to meet these legislative demands, and indeed save time.

WHO WILL BENEFIT

This seminar will be particularly useful for anyone requiring an introduction to existing legislative schemes and building standards in the UK, whether an End User, Consultant, Facilities Manager or Mechanical Contractor.

TO MAKE AN ENQUIRY OR TO BOOK A COURSE PLEASE
GO TO WWW.TRENDCONTROLS.COM, CALL 01403 211888
OR EMAIL CAROL.MORLEY@TRENDCONTROLS.COM

- I would like to receive details on the following CPD seminar(s)
 I would like to arrange a presentation on the following CPD seminar(s)

TITLE	DESCRIPTION	
BEMS Systems Simplified	An introductory look at the world of Building Energy Management Systems (BEMS). This will explain the jargon and expose the myths – leaving you in a better position to understand and to translate your requirements into a system that will fulfil your criteria.	<input type="checkbox"/>
Building on your BEMS	The BEMS industry is evolving and converging with the IT world on technologies and networks. This presentation explains the various local and wide area networks commonly used for BEMS communications.	<input type="checkbox"/>
Complete control with BEMS	This presentation explains how BEMS controls can provide the solution for any number of specific customer requirements – from standard HVAC plant to much wider applications such as lighting.	<input type="checkbox"/>
Take back control	As much as 84% of your building's energy consumption could be under the control of a BEMS. But are you in control of it? This seminar explains how changes to the usage of a building over time can significantly affect the energy consumed and demonstrates how to take back control and to achieve sustainable energy savings going forward.	<input type="checkbox"/>
Building Regulations, Standards, Legislation and BEMS	This seminar provides an entry level overview of the regulations, standards and legislation affecting the UK building industry, and outlines how your BEMS can help towards requirements and compliance.	<input type="checkbox"/>
Integrated Building Management	This seminar will show you how to take control of your building portfolio by developing a coherent centrally managed estate strategy and in turn exploit the inherent capabilities of your Building Energy Management Systems (BEMS).	<input type="checkbox"/>
Sustainable high quality patient care environments	This seminar aims to educate and drive behavioural change of BEMS designers and operators in order to utilise the BEMS fully to achieve sustainable, efficient, high quality patient care environments.	<input type="checkbox"/>

I would anticipate that the possible audience may number: up to 5 people 5-10 11-20 over 20

Name: _____

Position / Role: _____

Company / Organisation: _____

Address: _____

Telephone No: _____

E-mail: _____

Tick this box if you would prefer not to receive further information on Trend products and services

Trend Control Systems

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