



TREND CPD SEMINAR

Building on your BEMS

Overview:

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.

Course details:

Ever changing demands upon usage and scale of operation means that today's buildings need to be increasingly flexible to meet customer requirements. Owners and tenants alike also need vital data which enables them to control and monitor their building and manage running costs, whilst at the same time providing a suitable working environment for those within.

This presentation explains the different networks and protocols typically associated with modern BEMS systems. It also provides a guide on the engineering required and ongoing support considerations when integrating multiple systems together.

The course includes:

- An overview of the BEMS system components
- Networks, protocols and their implementation
- Third party interfacing and considerations
- Supervision of multiple systems

Knowledge of the alternative network technologies will greatly assist the understanding or choice of existing or proposed networks.

WHO WILL BENEFIT

This seminar will be particularly beneficial for anyone likely to be involved in the planning or maintenance of BEMS networks, whether an End User, M&E Consultants or indeed Graduates.

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

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