## **European Commission supported projects**

### **iSERV**

This project aim to collect sub-hourly HVAC system energy use data from around 1600 HVAC systems in the EU Member States and analyse this information.



iSERV project benefits are mainly:

- feedback on energy use patterns and comparisons with similar systems
- establish a detailed understanding of the energy consumption of HVAC systems
- how to improve in-use energy efficiency of HVAC systems
- identify performing systems to avoid their inspections

REHVA will play an active role to get participants enrolment in this project and disseminate the results of the study. Should you be interested in a direct participation, please do contact the project via the iSERV website <a href="http://www.iservcmb.info/">http://www.iservcmb.info/</a> - or contact the project Coordinator, Dr Ian Knight, at <a href="mailto:knight@cf.ac.uk">knight@cf.ac.uk</a>. See all details in the announcement on the Build Up portal: <a href="http://www.buildup.eu/news/15861">http://www.buildup.eu/news/15861</a>

Please do spread the information around to possible interested organisations or companies.

### **BUILD UP +**

The Commission has decided to continue developing and updating the BUILD UP portal for building energy efficiency related information at least to the end of 2013. REHVA is one of the organisations updating the information at the portal. If you have interesting cases, publications or events go <a href="https://www.buildup.eu">www.buildup.eu</a> and upload your information.

Current status of the portal:

- Over 600 visitors a day
- English is the main language but material in all 23 EU languages is accepted (headlines in 22 languages)
- Search by language, theme, topic, keyword, date, country, etc.
- Status in July 2011: 2047 publications, 182 cases, 155 tools, 59 upcoming events

# **New publications**

### New REHVA Translated Guidebooks

REHVA guidebooks nr 13 on Indoor Environmental and Energy Efficiency in Schools and nr 14 on Indoor Climate Quality Assessment have been translated in Italian. To purchase them, please contact AICARR <a href="https://www.aicarr.org">www.aicarr.org</a>

#### Register to REHVA Newsletter free of charge

Founded in 1963, REHVA is a European organization connecting European professionals in the area of Building Engineering Services, and representing more than 100.000 building services engineers from 28 European countries.

REHVA is the leading professional HVAC organization in Europe, dedicated to the improvement of health, comfort and energy efficiency in all buildings and communities.

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