



ENERGY THE PLATFORM FOR FORUM

DECISION MAKERS

15 & 16 Nov. 10 • BRUSSELS EXPO



NET ZERO ENERGY/CARBON NON DOMESTIC BUILDINGS

It is expected that many countries in Europe will adopt within the next five years new regulations imposing buildings to be near zero energy/carbon, with the public sector leading the way with schools and other central public estate. Such a goal can be achieved by implementing aggressive energy efficiency measures to reduce demand by 70 – 80% and meeting the remaining energy requirements through renewable resources. Key questions are how to design, build and operate net zero energy/carbon buildings? What are the technologies and practices that can lead to such a goal? How long the cost barrier will be significant? What will be the challenge for the existing building stock? Energy Forum 2010 sets out to address some of these questions and to look at how the next 10 years trajectory towards this goal will unfold.

CALL4PAPERS

WHO WILL ATTEND THE FORUM?

Attendees are property owners and occupiers, facilities manager, property developers and managers, building services engineers, architects and representatives from environmental organizations. They are looking for new and innovative energy solutions to be applied within their companies.

HOW TO SUBMIT A PAPER?

Interested persons willing to present a paper in Dutch, French or English are kindly requested to send an abstract. The abstract should be prepared in English, using our Abstract Template to be downloaded on www.energy-forum.be. Fill it in and sent it to jfmarchand@energymag.be with the subject message "EF2010 Abstract Submission".

KEY DEADLINES

30 June 2010: abstract submission
30 July 2010: author notification
10 Sept. 2010: program announcement
12 Oct. 2010: full paper submission
15-16 Nov. 2010: conference dates

SUBMIT YOUR PAPER TO:

Jean-François Marchand
Conference Manager
Email: jfmarchand@energymag.be
Phone: +32 2 737 91 19

Call for papers

The conference team is looking for speakers who can share new and innovative experiences and visions on the below mentioned conference subject groups:

- * Concepts and strategies for zero emission buildings
- * Low energy envelope technologies
- * Energy efficient building control systems
- * Energy supply systems and services
- * Low carbon or renewable heat & cooling technologies
- * On-site renewable power technologies
- * Retrofitting existing buildings
- * Defining and measuring carbon compliance

Preference will be given to papers that relate to the following topics:

- * Case study
- * Technology overview
- * Business case/financial impacts
- * Innovative applications
- * Implementation strategies

Speaker policy

All speakers at Energy Forum will have their conference registration fee waived. Note that it is important that you get your conference materials in by the due dates - we reserve the right to withdraw the free registration if you do not submit the information on time.

Selection criteria

According to the vision of the program committee, papers will be scheduled as an

oral presentation or refused. Abstracts will be reviewed and judged on the basis of the following criteria:

- * Relevance to the conference theme and theme of the individual sessions
 - * Significance of the work/project to a broad audience
 - * Originality of work/project including new applications, innovations or data
 - * The completeness of the work/project
- Preference will be given to papers that have not been presented at other conferences. If your paper was previously presented, please mention where and when.

Submission stages

Your proposal will need to include:

- * Author's name and a bio information
- * Title of presentation (15 words max)
- * Summary of the presentation (around 200 words)
- * Include 3 learning objectives for your presentation, focusing on what knowledge attendees will gain from the presentation
- * Who your target audience is likely to be
- * Name and bio information of any co-speakers

Review process

All papers will be reviewed by the program committee. Applicants will be notified of their status by email. A paper application implies the author(s) acceptance to publish the paper in the conference proceedings (online).

→ [more on www.energy-forum.be](http://www.energy-forum.be)