

## Call for Papers

### ISO TC92/SC4 – PN ISI

#### SEMINAR

### On some Critical Areas Facilitating the Use of Fire Safety Engineering in Performance-Based Design

ISO TC92 SC4 "Fire Safety Engineering" and PN ISI\* (French National Project for the implementation of FSE) take pleasure in announcing a seminar and issuing this CALL FOR PAPERS.

Papers are being solicited that address three Areas of Fire Safety Engineering Critical to Performance-Based Design:

1. How to express functional requirements and performance criteria once design fire safety objectives are established?
2. How to collect and interpret statistical data from real fires for use in fire engineering?
3. What actions (e.g. peer review, review by AHJ, decision making process involving all stakeholders) would be necessary or effective for FSE to be accepted in your country?

The seminar will take place in Paris (France), on Thursday afternoon, April 26th and Friday (full day), April 27<sup>th</sup>, 2007. It will be organized, within a sponsorship of PN ISI by CTICM.

The objective of this seminar is, in conjunction with current work on "Fire Safety Engineering - General Principles" (ISO CD 23932) within ISO TC 92/SC4 and on possible implementation of a performance-based fire code in France, within PN ISI, to present current approaches in various countries and expected further developments and to provide opportunity to worldwide and national experts to debate aspects of these 3 topics.

Presentations are foreseen to last about 25 min with an additional 5 minutes for questions.

Simultaneous translations will be provided in both direction between French and English.

You are cordially invited to reply to this Call for Papers and offer your contribution to one or more of the above topics.

Please submit a ½ page abstract of the contribution you are going to offer by January 20<sup>th</sup> 2007 to [incendie@cticm.com](mailto:incendie@cticm.com).

(\* PN ISI stands for *Projet National "Ingénierie de la Sécurité Incendie"*)