

GLOBAL STANDARD SETTING 2007
An Interactive Discussion



#### NFPA's E-INFRASTRUCTURE

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Open Forum for Standards Developers
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# NFPA®

#### The Process

- ☐ The Proposal (ROP) and Comment (ROC) Process
  - Getting the information:
    - Submissions online
    - Internal staff process
- ECommittee how our Committees work (online)
  - Online Workspaces
  - Balloting without leaving your computer
- NFPA's Document information
  - Free Public access
  - Enhanced Subscribers access

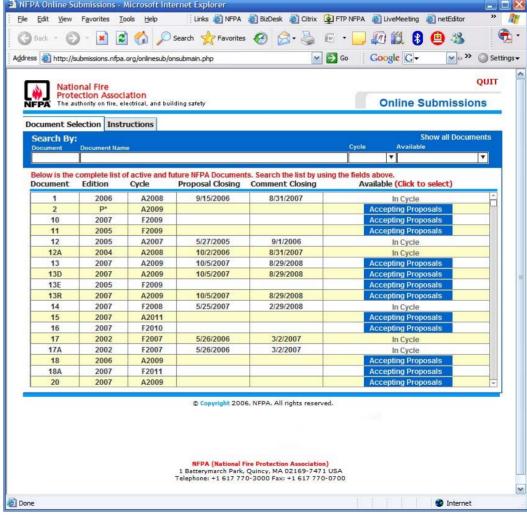


### Proposals and Comments – Getting the info together



Proposals and Comments from the public are submitted directly into our internal databases, making life easier for everyone.

From the submitter. . .

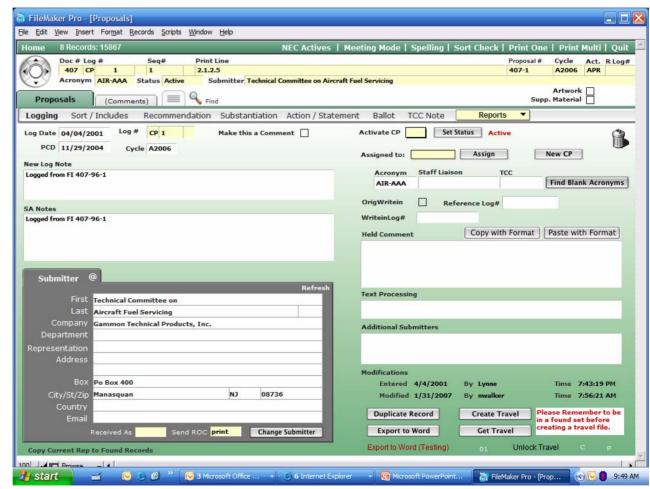








...to NFPA Staff





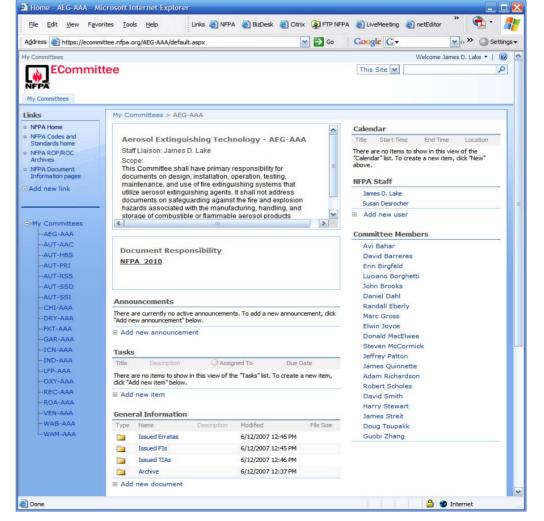
## **ECommittee – Online Committee Workspaces**



NFPA's ECommittee system utilizing SharePoint, provides an interactive environment for Committee Members work.

#### Features include:

- Discussion boards
- Wikis
- Task Group sub-sites
- Integrated balloting
- •Database integration
- •RSS feeds
- and much more...





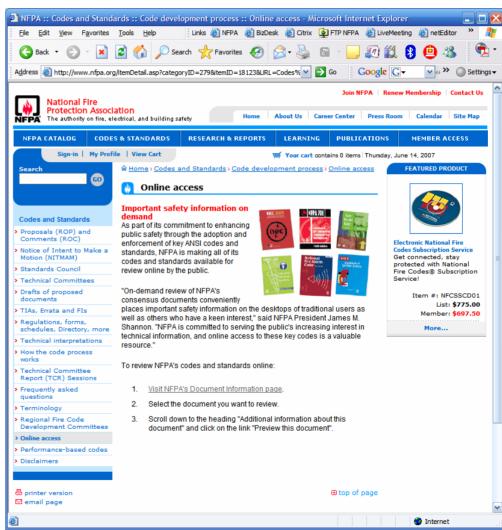
### **Providing Documents to the World**



As part of its commitment to enhancing public safety through the adoption and enforcement of key ANSI codes and standards, NFPA makes all of its codes and standards available for review online by the public.

(Free access Documents can be viewed, but not printed, copied from, or saved)





#### Providing Documents to the World



For subscribers to NFPA documents, our online delivery system provides cross document search capabilities, related links -

- Cross document links
- TIAs
- Fis
- Committee lists, etc

American National Standards Institute

and easy movement through chapters.

This system is slated for redevelopment, promising to further enhance the subscriber experience with NFPA's documents.

