

Nuclear Industry Fire Safety Coordinating Committee

To sponsor agreed and acceptable Fire Safety best practice throughout the Nuclear Industry.
Provide a forum for the dissemination of relevant information on Fire Safety and Fire-Fighting, and to act as co-ordinated mouthpiece for nuclear fire safety interests with Regulators, Government and Standard-makers.

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Nuclear Industry Fire Safety Coordinating Committee

- National forum formed following Windscale fire (1957)
- Blend of Licensees; Utilities (operating and decommissioning), fuel manufacture and processing facilities, facilities in construction
- Regulator, Fire Service, Insurers, Research Establishments, and Consultants also participate
- Overall provides a breadth of expertise spanning fire engineering (safety case and systems), fire safety management and prevention, and fire response
- Provides consolidated industry voice for common regulatory issues
- Greater influence in developing national standards
- OPEX and programme sharing
- Professional and competence development



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- What will benefit the industry from this review
 - Overall a bias towards operational focus rather than historical design
 - Good practices in operational practicalities of fire safety management
 - Cross functional management of conflicting demands
 - Good practices in decommissioning initiation and activities
 - Good practices with leading fire safety management indicators

