

Fire Safety Peer Review

FIRE Consultancy Ltd, is Fire Investigation Risk Evaluation Consultancy Ltd. "Its all in the name"

Established 2015 to provide a specific, bespoke and high quality services providing Fire Investigation and Risk Evaluation worldwide by independent highly qualified and experienced technical experts

What we will do

Fire safety engineering can often call upon additional consultation from several experts to confirm a design ensuring risks are as low as reasonably practicable.

A peer review service may be requested for existing, submitted or conceptual designs. Our review service allows you to upload your design via our secure server.

To request this service go to info@fireconsultancy.co.uk or via the website www.fireconsultancy.co.uk

Peer review report offers:

Detailed report but not limited to, marking / sketching upon the design where areas of concern and improvements might be considered, the materials used, the travel distances and safe path to a final exit, passive and active measures etc.

Verbal Communication, alternatively verbal comments can be provided over the telephone based on pro-former half hourly rate

Working with you to make your environment safer!



Advice is available 24/7 our customer service level agreement ensures we respond to your enquiry within 24hrs upon receiving a request

For further information please email info@fireconsultancy.co.uk

Benefits

- Compliance** Illustrating the measures considered and what is required to comply with applicable country code
- Guidance**
If applicable Provide support to facilitate the design based on applicable code, scientific understating and fire engineering principles
- Records** Produce information under a non-disclosure agreement ensuring documentation produced is for that of the client only
- Planning**
If applicable Further assist in the development of the design with client meetings, based on either an hourly rate or fixed fee
- Monitoring / Training**
If applicable Provide construction monitoring during implementation, commissioning and hand over stages and end-user training