



FIRE SAFETY AWARDS

Smart Technologies in Fire Safety

This category recognises a supplier, manufacturer, or technology provider delivering an outstanding smart fire safety solution that significantly improves detection, response, monitoring, risk management, or emergency coordination in buildings across Ireland.

**Below are some tips to include in your application, not a strict list of points that have to be answered*

Technology Overview

- *Name and description of the product/system*
- *Core function and purpose*
- *Problem the technology is designed to solve*

Innovation & Technical Capability

- *What makes the solution innovative compared to traditional systems*
- *Use of technologies (e.g. AI, IoT, cloud platforms, analytics, predictive tools)*
- *Compatibility with fire safety principles and regulatory requirements*

Deployment & User Experience

- *Examples of real-world use or installations in Ireland*
- *Scale of adoption (pilot, national, or international use)*
- *Ease of use for fire safety teams and building operators*
- *Training and support provided*

Impact & Performance

- *Demonstrated improvements in fire safety outcomes*
- *System performance in real environments (reliability, responsiveness, accuracy)*
- *Evidence from data, case studies, or user feedback*
- *Overall value to fire safety management and sponse*

Supporting Evidence

- *Product technical documentation*
- *Case studies of installations*
- *Performance data or analytics*
- *Client or user testimonials*